Godox

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Photo by Vladimirs Voronins

PHOTO & VIDEO EQUIPMENT

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Godox

About GODOX

Founded in 2009, Godox is a leading company providing a comprehensive solution in lighting equipment for photographers, videographers and filmmakers, etc. Driven by the mission of offering great lighting solution in the industries, Godox has always pushed the boundaries of technology, to constantly bring new products to all customers.

With over 1200 highly qualified staffs and 4 manufacturing facilities, factories covering total 30000 square meters, including a mold development center, a metal/plastic injection center, a hardware processing center, two product assembling centers, Godox runs a diverse businesses profile with main product categories in photography lighting equipment, including camera flash, studio flash, outdoor flash, macro flash, portable power inverter and other photography accessories, continuous lighting equipment like led light panels, COB led lights, flexible led lights and related accessories.

Godox benefits from creative talent pool in R&D, Design, Sales and Management team necessary for sustained success. Drawing on these resources, we are able to keep developing new products every year to keep up to date with the market. At Godox, we are proud to provide products combining advanced technology with dynamic designs. We appreciate the solid partnership with our global partners and the trusts from customers all around the world. We will strive to provide superior products and satisfying services as always.

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FLASH

Studio Flash

Photo by Daniel Tjongari

QT II Series Flash

QT II series high-speed flash has a comprehensive upgrade from the first generation with sophisticated design, advanced technique and abundant functions. With built-in Godox 2.4G wireless X system to offer convenient wireless control and high-speed flash to capture the wonderful moment, QT II series is excellent for wedding, advertisement, portrait, fashion and high-speed photography.

There are **QHII series** (Elinchrom mount) for choice:
Model:**QH400II/QH600II/QH1200II**

(**1**)AC Power Socket (**2**)Sync Cord Jack (**3**)Power Switch (**4**)Modeling Lamp Output Controller (**5**)Flash Output Controller (**6**)Modeling Lamp Button (**7**)GR/CH Button (**8**)Slave Model Button (**9**)Test Button (**10**)Digital Display (**11**)Modeling Lamp Indicator (**12**)Buzz Button (**13**) Custom Function Button (**14**)Test Indicator Lamp (**15**)Light Sensor (**16**) Wireless Control Port (**17**)Fuse (**18**)Mounting Bracket (**19**)Umbrellas Input (**20**)Direction Adjusting Handle

Specifications:

Model		QT1200IIM	QT600IIM	QT400IIM
Flash Mode		M/Multi/Hss(high-speed sync)		
Guide Number in 1/1 full power (m ISO 100, using standard eflector)		102	76	65
Flash Duration (t0.1)	High-Speed Flash (speed) Mode	1/256s - 1/25640s (220V)	1/316s -1/28984s (220V)	1/416s -1/35086s (220V)
		1/180s - 1/14814s (110V)	1/190s -1/19606s (110V)	1/192s - 1/22988s (110V)
	Stable Color Temperature Mode	1/256s -1/5554s (220V)	1/316s - 1/4246s (220V)	1/416s - 1/4983s (220V)
		1/180s - 1/3852s (110V)	1/190s - 1/3766s (110V)	1/192s -1/3702s (110V)
Color Temperature	Stable Color Temperature Mode	5600±200K		
	High-Speed Flash (speed) Mode	5400K~9500K	5400K~9000K	5400K~9000K
	High-Speed Sync Flash Mode	4600K~5000K		
POWER		1200WS	600WS	400WS
Recycle Time		Approx. 0.05-0.9s	Approx. 0.05-0.9s	Approx. 0.05-0.7s
Output Level	M	1/128~1/1		
	Hss	1/16~1/1		
	Multi	1/128~1/8		
Multi Flash		Yes (max. flash time:99; max. flash frequency: 30)		
Sync Mode		High-speed sync (up to 1/8000s), first curtain sync, second curtain sync		
Delay Flash		0.01~30s		
MASK Function		√		
Fan		√		
Beeper		√		
Modeling lamp		150W		
Slave Trigger Model		S1/S2		
Display Flash Duration		√		
Display		High qualified LCD panel		
• Radio (2.4G) Transmission (X system)				
Wireless Function		Slave unit, ON/OFF		
Controllable Slave Units		16 groups: 0~9, A,B,C,D,E,F		
Transmission Range (approx.)		50m		
Channel		32:1~32		
Sync Triggering Mode		6.35mm sync cord jack, wireless control port, built-in 2.4G wireless transmission		
Dimension		Flash diameter Φ14CM, height of flash with handle 26CM, length of flash with lamp cover 50CM	Flash diameter Φ14CM, height of flash with handle 23CM, length of flash with lamp cover 41CM	
Net Weight		Approx. 4.26KG	Approx. 2.96KG	

QTII Flash Kit

QT II Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

QT400IIM-C / QT600IIM-C

2＊ QT II Flash Head
2＊ Light Stand 260T
1＊ Softbox SB-BW (80x120cm)
1＊ Umbrella UB-004 (40"black & white)
1＊ Wireless Power-control Flash Trigger XT16
1＊ Carrying Bag CB-06
1＊ Carrying Bag CB-03
1＊ Standard Reflector

XT16

QT400IIM-D / QT600IIM-D

3＊ QT II Flash Head
3＊ Light Stand 260T
1＊ Softbox SB-BW (80x120cm)
1＊ Umbrella UB-004(40"black & white)
1＊ Barndoor Kit BD-04
1＊ Wireless Power-control Flash Trigger XT16
1＊ Carrying Bag CB-06
1＊ Carrying Bag CB-03
1＊ Standard Reflector

XT16

QS II Series Flash

QSII flash, provides a cost-effective lighting solution to photographers. It possesses almost all the bests of QTII flashes with a small difference in recycling and flash duration. A wide range of models meet different power output needs. Suits for various photography subjects, such as, wedding, portrait, fashion, and advertisement, etc.

Main Features:

· 0.3-1.5s recycling time, 1/2000s (max.) flash duration
· Built-in Godox 2.4G wireless X system
· 50 steps from 1/32 to 1/1
· High-quality 150W modeling lamp
· Anti-preflash function & large LCD panel
· Auto memory and recovery of adjusted parameters

There are QE series (Elinchrom mount) for choice: Model: QE300/QE400/QE600/QE800/QE1200

Specifications:

Model	QS400II	QS600II	QS800II	QS1200II
Max Power (Ws)	400Ws	600Ws	800Ws	1200Ws
Guide Number(m ISO 100)	65	76	90	110
Color Temperature	5600±200k			
Operating Voltage	AC200-240V/50Hz or AC100-120V/60Hz			
Power Output Control	OFF,5.0~8.0(1/32~1/1)			
Modeling Lamp (W)	150W			
Recycle Time	0.3~1.5s			
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port			
Flash Duration	1/2000~1/800s			
Fuse	5A	8A		10A
Dimension	Flash diameterΦ14cm, height of flash with handle 26cm			
	length of flash with lamp cover 41cm		length of flash with lamp cover 51.15cm	
Net Weight	Approx. 2.75kg	Approx.2.91kg	Approx.3.9kg	Approx.4.3kg

QS400II-D
QS600II-D

QSII Flash Kit
3✶ QSII Flash Head
3✶ Light Stand 260T
1✶ Softbox SB-BW (80x120cm)
1✶ Umbrella UB-004 (40"black&white)
1✶ Barndoor Kit BD-04
1✶ Wireless Power-control Flash Trigger XT16
1✶ Carrying Bag CB-06
1✶ Carrying Bag CB-03
2✶ Standard Reflector

XT16   Color Gels

GEMINI GSII Series Flash

Gemini GSII flash is a cost-effective choice for photographers to use in studio and outdoors. This low-output flash is compact in size and strongly compatible with accessories often already available in the studio. It is a desirable lighting source for professional photographers to realize creative lighting effects in various subjects of photography.

Main Features:

• Built-in Godox 2.4G wireless X system
• Precise output displayed on LCD panel, 50 steps from 1/32 to 1/1 (or 5.0-10.0) in 0.1 increments
• High-qualified modeling lamp, 150W output and 5% to 100% manual light adjustment
• Outstanding output stability, a tolerance of ≤2% under the same output
• Anti-preflash function, enabling synchronization with cameras having a onepreflash firing system
• Adjusted parameters intelligently remembered after 3s and automatically recovered after a restart
• Wireless control of the flash power ratio, the on-and-off of modeling lamp and buzzer, as well as flash triggering with Godox X1, XT32 or FT-16 flash trigger

Specifications:

Model	GS200II	GS300II	GS400II
Max Power (WS)	200WS	300WS	400WS
Guide Number	49	58	65
(m ISO 100)			
Color Temperature	5600±200k		
Operating Voltage	AC110V-120V~60Hz or AC220V-240V~50Hz		
Power Output Control	OFF, 5.0~10.0(1/32~1/1)		
Modeling Lamp (W)	150W		
Recycle Time	AC110V-120V~60Hz/0.3-1.5s or		
	AC220V-240V~50Hz/0.3-1s		
Triggering Mode	Sync cord, Test button, Slave triggering,		
	Wireless control port		
Flash Duration	1/2000~1/800s		
Fuse	AC220V-240V~50Hz: 5A / AC110V-120V~60Hz: 8A		

GS200II-D
GS300II-D
GS400II-D

GSII Flash Kits
3✶ GSII Flash Head
3✶ Lighting Stand 304
1✶ Softbox SB-BW (70x100cm)
1✶ Umbrella UB-004 (40"black&white)
1✶ Barndoor Kit BD-04
1✶ XT16 Transmitter
1✶ Carrying Bag CB-06
1✶ Standard Reflector

XT16   Color Gels

DP III Series Flash

DPIII Series is a durable and reliable studio strobe to support photographers' daily work in studio or photo workshop. Suitable for wedding, portrait, product shooting, and home photography.

(1)AC Power Socket (2)Sync Cord Jack (3)Power Switch (4)Test Button(5)Modeling Lamp Button (6)S1/S2 Slave Model Button (7)GR/CH Button (8)Wireless Button (9)Wireless Control Port(10)LCD Display (11)Beep Button (12)C.Fn Custom Button (13) Select Dial + SET Button (14)Fuse (15)Mounting Bracket (16) Umbrella Input (17)Direction Adjusting Handle

Main Features:

• The newly added wireless ID(01-99) offers strong anti-interference ability
• Built-in Godox 2.4G wireless X system with outstanding functions
• Wireless power control & flash triggering
• 1s Quick recycle time
• 61 steps of flash output from 1/64 to 1/1
• Bowens mount adds various light shaping accessories
• Auto recover the adjusted settings after a restart
• 5600±200K color temperature and stable output

Specifications:

Model	DP400III	DP600III	DP800III	DP1000III
Max Power (WS)	400Ws	600Ws	800Ws	1000Ws
Guide Number(m ISO 100) (With high effective reflector)	87	106	126	140
Color Temperature	5600±200K			
Operating Voltage	100-120V~50/60Hz or 200-240V~50/60Hz			
Power Output Control	OFF, 4.0~10.0 (1/64~1/1)			
Modeling Lamp (W)	150W			
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port			
Flash Duration	1/2000~1/800s			
Parameters Output from the Sync Cord Jack	5V			
Parameters Output from the USB Port	5V/200mA (only for Godox receiver)			
Fuse	5A	8A		
Recycle Time	1s			
Dimension	Flash diameter12.5CM, height of flash with handle 21.5CM, length of flash with lamp cover 38CM		length of flash with lamp cover 41CM	
Net Weight	2.54kg	2.69kg	3kg	3.14kg

DPIII Flash Kit

DPIII Flash Kit offers two professional and complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

DP600III-C/DP800III-C/DP1000III-C

2 ∗ Flash Head
2 ∗ Lighting Stand 303 (2.6m high)
1 ∗ Softbox SB-BW (80x120cm)
1 ∗ Umbrella UB-004 (40" black&white)
1 ∗ Barndoor Kit BD-04
1 ∗ XT16 Transmitter
1 ∗ Carrying Bag CB-01
1 ∗ Standard Reflector

XT16   Color Gels

DP300III-D/DP400III-D

1 ∗ DPIII Flash Head
3 ∗ Light Stand 303 (2.6m high)
1 ∗ Softbox SB-BW (70x100cm)
1 ∗ Umbrella UB-004 (40" black&white)
1 ∗ Barndoor Kit BD-04
1 ∗ XT16 Transmitter
1 ∗ Carrying Bag CB-01
2 ∗ Standard Reflector

XT16   Color Gels

DS II Series Flash

DSII Series is a small and lightweight strobe. With Bowens-style mount, it can add almost any studio flash accessories on the flash head.

Main Features:

- Short flash duration and fast recycle time
- Wireless power adjusting and flash triggering (optional)
- Compact & lightweight body with Bowens mount
- Equipped with M/S1/S2 flash mode
- Adjusts from 5.0 to 8.0 in 0.1 increments (1/32-1/1)
- Steplessly adjustable 150W modeling lamp

(1) AC Power Socket (2) Sync Cord Jack (3) Power Switch (4) Test Button (5) MOD/OFF Modeling Lamp Button (6) S1/S2 Slave Model Button (7) Group/Channel Button (8) BUZZ Button (9) Wireless Control Port (10) LCD Display (11) Light Sensor (12) Modeling Lamp Indicator (13) Test Indicator (14) Select Dial + SET Button (15) Fuse (16) Mounting Bracket (17) Umbrella Input (18) Direction Adjusting Handle

Specifications:

Model	DS300II	DS400II
Max. Power	300WS	400WS
Guide No. (m ISO 100)	58	
Recycle Time	within 1s	
Color Temperature	5600±200K	
Operation Voltage	AC 200-240V / 50Hz or AC 100-120V / 60Hz	
Power Output Control	OFF, 5.0 - 10.0 (1/32~1/1)	
Modeling Lamp	150W	
Triggering Mode	Sync cord, Slave triggering, Test button, Wireless control port	
Flash Duration	1/2000-1/800 second	
Fuse	AC220V-240V~50Hz:5A / AC110V-120V~60Hz: 8A	

DS II Flash Kit

DSII Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

DS300II-D/DS400II-D

3* DSII Flash Head
3* Lighting Stand 304 (2m high)
1* Softbox SB-BW (60x60cm)
1* Umbrella UB-004 (33" black&white)
1* Umbrella UB-002 (33" black & silver)
1* XT16 Transmitter
1* Carrying Bag CB-06
2* Standard Reflector (4")

XT16

DS300II-E/DS400II-E

2* DSII Flash Head
2* Lighting Stand 304 (2m high)
1* Softbox SB-BW (60x60cm)
1* Umbrella UB-004 (33" black&white)
1* Umbrella UB-002 (33" black & silver)
1* XT16 Transmitter
1* Carrying Bag CB-04
1* Standard Reflector (4")

XT16

SKII Series Studio Flash

SKII Series is a cost-effective compact flash strobe for e-commerce product shooting, portrait and lifestyle photography.

There are SE series (Elinchrom mount) for choice:
Model: SE300/SE400

(1)AC Power Socket (2)Sync Cord Jack (3)Power Switch (4)Test Button (5)MOD/OFF Modeling Lamp Button (6)S1/S2 Slave Model Button (7)Group/Channel Button (8)BUZZ Button (9)Wireless Control Port (10)LCD Display (11)Light Sensor (12)Modeling Lamp Indicator (13)Test Indicator (14)Select Dial + SET Button (15)Fuse (16)Mounting Bracket (17)Umbrella Input (18)Direction Adjusting Handle

Main Features:

· Built-in Godox 2.4G wireless X system
· Quickly installs various light modifiers such as softbox
· 150W modeling lamp adjusts from 5% to 100%
· Precise output displayed on LCD panel, 40 steps of power output from 1/16 to 1/1
· Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
· Outstanding output stability, no more than 2% shifts when under the same output
·Auto memory and recovery of adjusted panel settings

Specifications:

Model	SK300II	SK400II
Max Power (Ws)	300Ws	400Ws
Guide Number(m ISO 100)	58	65
Color Temperature	5600±200k	
Operating Voltage	AC200-240V/50Hz or AC100-120V/60Hz	
Power Output Control	6.0~10.0(1/16~1/1)	
Modeling Lamp (W)	150W	
Modeling Lamp Level	5%~100%	
Recycle Time	0.1~1s	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Fuse	5A	
Dimension	Flash diameterΦ12.7cm, height of flash with handle 20.6cm, length of flash with lamp cover 34cm	Flash diameterΦ12.7cm, height of flash with handle 23.2cm,length of flash with lamp cover 38cm
Net Weight	Approx. 1.9kg	Approx.2.1kg

SK II Flash Kit

SKII Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

SK300II-D/SK400II-D

3∗ SKII Flash Head
3∗ Lighting Stand 304 (2m)
1∗ Softbox SB-BW (60X90cm)
1∗ Umbrella UB-002 (40"black & silver)
1∗ Umbrella UB-004 (40"black & white)
2∗ Standard Reflector
1∗ XT16 Transmitter
1∗ Carrying Bag CB-06

XT16

SK300II-E/SK400II-E

2∗ SKII Flash Head
2∗ Lighting Stand 304 (2m)
1∗ Softbox SB-BW (60X90cm)
1∗ Umbrella UB-002 (40"black & silver)
1∗ Umbrella UB-004 (40"black & white)
1∗ Standard Reflector
1∗ XT16 Transmitter
1∗ Carrying Bag CB-04

XT16

MS Series Studio Flash

MS Series Studio Flash offer high-quality lighting solutions to photographers of different levels. It is best for all portrait, fashion, wedding, and e-commerce product photography in small or medium studio shooting. In large studio shooting, it can function as high light, background light or hair light.

Main Features:

- Built-in 2.4G wireless X system
- 50 steps of power output from 1/32 to 1/1
- 150W modeling lamp adjusts from 5% to 100%
- Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
- Auto memory and recovery of adjusted panel settings
- Quickly installs various light modifiers such as softbox

Specifications:

Model	MS200	MS300
Max Power (Ws)	200Ws	300Ws
Guide Number(m ISO 100) (use with highly effective reflector)	53	58
Color Temperature	5600±200k	
Operating Voltage	AC110V-120V~60Hz//AC220-240V(50Hz)	
Power Output Control	5.0~10.0(1/32~1/1)	
Modeling Lamp (W)	150W	
Modeling Lamp Level	5%~100%	
Recycle Time	220V(0.1~1.3s)/110V(0.1~1.8s)	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Parameters output from the sync cord jack	5V	
Parameters output from the USB port	5V/200mA (only for Godox receiver)	
Fuse	F8AL 250V	
Dimension	Flash diameterΦ12.6cm, height of flash with handle 12.7cm length of flash with lamp cover 28.3cm	
Net Weight	Approx. 2.6kg	

MS Flash Kit

The two-light kit of MS Series contains flash strobes, light stand, flash trigger and different light shaping accessories, which can be easily packed in a carrying bag.

MS200-F/MS300-F

2∗ MS Flash Head
2∗ Softbox SB-BW (60X90cm)
1∗ XT16 Transmitter

2∗ Lighting Stand 304 (2m)
1∗ Reflector
1∗ Carrying Bag CB-05

XT16

E Series Studio Flash

E Series is durable and cost-effective, dedicated to delivering high-quality lighting solutions to photographers of different levels. It is best for all portrait, fashion, wedding, and e-commerce product photography in small or medium studio shooting.

(1)AC Power Socket (2)Sync Cord Jack (3)Power Switch (4)Up Button (5)Down Button (6)Slave Model Button (7)Modeling Lamp Output Controller (8)BUZZ Button (9)Test Button (10)Digital Display (11)Slave Trigger Indicator (12)Modeling Lamp Indicator (13)Buzz Indicator (14)Test Indicator Lamp (15)Light Sensor (16)Fuse (17)Wireless Control Port (18)Mounting Bracket (19)Umbrella Input (20)Direction Adjusting Handle

Main Features:

- Precise output displayed on LED panel, 20 steps from 1.0 to 3.0 in 0.1 increments
- (Optional) Wireless power control and flash triggering system
- 150W modeling lamp adjusts in 9 power levels
- Anti-preflash function enables synchronization with cameras that have a one-preflash firing system
- Auto memory and recovery of adjusted panel settings
- Quickly installs various light modifiers such as softbox

Specifications:

Model	E250	E300
Max Power (Ws)	250Ws	300Ws
Guide Number (m ISO 100)	53	58
Color Temperature	5600±200K	
Operating Voltage	AC100-120V/60Hz or AC200-240V/50Hz	
Power Output Control	1.0~3.0(1/8~1/1)	
Modeling Lamp	75W	
Modeling Lamp Level	9 Levels(L1 to L9)	
Recycle Time	0.4~2.5s	
Triggering Method	Sync cord, Test button, Slave triggering, Wireless control port	
Flash Duration	1/2000~1/800s	
Fuse	5A	
Dimension	Flash diameter Φ11.8cm, height of flash with handle 20cm, length of flash with modeling lamp 20.3cm	
Net Weight (Approx.)	1.19kg	1.31kg

E Flash Kit

E Flash Kit offers two complete solutions: two-light kit and three-light kit. Both contain flash strobes and light stand, as well as different light shaping accessories. Each kit packs easily in a carry bag.

E250-D / E300-D

3* E Flash Head
3* Lighting Stand 304 (2m)
1* Softbox SB-MS (60X60cm)
1* Umbrella UB-002 (33" black & silver)
1* Barndoor Kit BD-03
1* Wireless Radio Trigger RT-16
1* Carrying Bag CB-04

RT-16

E250-F / E300-F

2* E Flash Head
2* Lighting Stand 304 (2m)
1* Softbox SB-MS (60X60cm)
1* Umbrella UB-002 (33" black & silver)
1* Barndoor Kit BD-03
1* Wireless Radio Trigger RT-16
1* Carrying Bag CB-04

RT-16

Outdoor Flash

Photo by Aries Tao

WISTRO Pocket Flash

AD**100***Pro*

A new addition to Godox AD family, Pocket Flash AD100Pro, inherits the advantages of Godox AD series and great compatibility with Godox radio system. It is extremely compact and lightweight, relieving the burden of photographers when shooting on locations. The new 100Ws strobe fills the gap of photographers' demand for an off-camera strobe at this power level. You'll also benefit from this flash with its wide range of light shapers, aspiring more possibilities in your creative photography journey.

Main Features:

Incredibly Small
AD100Pro adopts can-shaped design, making it super compact and portable. At just 524 grams with the battery included, you can throw it into your pocket or bag, making your photography journey a breeze.

Expanded Versatility
Its round and magnetic flash head delivers a natural circular flash spread, compatible with the various accessories and light shaping tools, achieving all light effects that you need.
Quick attaching the magnetic AK-R1 accessories kit, maximizing the capabilities of its flash head.
By attaching the flash to S2 bracket, able to work with various Bowen-mount modifiers.

Wireless Freedom
Being built-in the same Godox 2.4G wireless system like other AD members, AD100Pro can work with major camera brands by connecting with X1, X2 or XPRO trigger.

Powerful Battery
Its massive 2600mAh battery gives up to 360 full-power flashes on a charge, elevating your shooting experience.

Firmly Attached
There are two slots underneath the flash AD100Pro so you can adjust the position of the flash to get the full use of the strobe when using it with umbrella or hold it in hand.

Specifications:

Model	AD100Pro	
Wireless Receiver Unit Mode	Radio transmission mode (compatible with Nikon & Canon & Sony& Fujifilm & Olympus & Panasonic & Pentax)	
Flash Mode	Wireless off	M/Multi
	Receiver unit of radio transmission	TTL / M/Multi
Compatible Cameras under Radio Transmission (as Receiver unit)	Nikon cameras (X1T-N, X2T-N, XProN as trigger)	
	Canon EOS cameras (X1T-C, X2T-C, XProC as trigger)	
	Sony cameras (X1T-S, X2T-S, XProS as trigger)	
	Fujifilm cameras(X1T-F, X2T-F, XProF as trigger)	
	Olympus cameras(X1T-O, X2T-O, XProO as trigger)	
	Pentax cameras(X2T-P, XProP as trigger)	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 90 times, 99Hz)	
Flash Exposure Compensation (FEC)	Adjust the parameters in the 2.4G remote control	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 seconds	
Beeper	√	
Modeling Lamp (LED)	1.8W: Light brightness: 1 to 10 levels	
Optic Receiver Flash	S1/S2	
Wireless Flash (2.4G transmission)		
Wireless flash function	Receiver, Off	
Controllable Receiver groups	5 (A, B, C, D, and E)	
Transmission range(approx.)	100m	
Channels	32 (1~32)	
ID	01~99	
Power Supply		
Power Supply	Lithium battery pack (7.2V/2600mAh compatible with V1)	
Full Power Flashes	Approx. 360	
Recycle Time	Approx. 0.01-1.5s	
Battery Indicator	√	
Power Indication	Power off automatically after approx. 30 minutes of idle operation.	
Sync Triggering Mode	3.5mm sync cable, Wireless control port	
Color Temperature	5800±200k	
Dimensions		
Dimension	120*76*76 mm	
Net Weight	524g (battery included)	

Optional Accessories:

Quick attaching the magnetic AK-R1 accessories kit, maximizing the capabilities of its flash head.

By attaching the flash to S2 bracket, able to work with various Bowen-mount modifiers.

What's Inside:

1* AD100Pro   1* Charger   1* Battery   1* USB cable
1* Portable Bag   1* AD-E2 bracket   1* Instruction Manual

WISTRO Pocket Flash

AD200Pro

reddot design award

AD200Pro pocket flash has strong power with lightweight and great portability. Easily packed in your pocket. With professional lithium battery pack and two different flash head offer diverse light effects. AD200Pro added a stable color temperature function, which enables its color temperature to be changed within ±100K over the entire power range (stable color temperature mode).

Main Features:

· **Built-in Godox 2.4G Wireless X System**
  When using Godox 2.4G wireless X system, AD200Pro is compatible with Canon E-TTL, Nikon i-TTL and Sony TTL etc.

· **With strong power, the speedlite flash head and bare bulb flash head offer diverse light effects**
  AD200Pro has 200Ws, GN 60 (m ISO 100, with AD-S2 standard reflector, @28mm) and GN 52 (m ISO 100, @35mm). Stable color temperature at 5600±200K over the entire power range.

· **Wireless remote control and triggering**
  Use Godox 2.4G wireless X system to achieve TTL. There are 3.5mm sync cord jack and wireless control port to achieve multiple triggering methods.

· **Large-capacity lithium battery pack**
  Professional lithium battery pack has large capacity (14.4V/2900mAh) to provide 500 full power flashes and recycle in 0.01-1.8s.

· **Abundant functions**
  AD200Pro: with 9 steps of power adjustment (1/1 to 1/256) to offer better light effects. Fully support flash exposure compensation, 1/8000s high speed sync, first-curtain sync, second-curtain sync, modeling lamp, manual flash, multi flash, C.Fn custom functions, etc.

Specifications:

Model	AD200Pro
Wireless Slave Unit Mode	Radio transmission mode (compatible with Nikon & Canon & Sony& Fujifilm & Olympus & Panasonic & Pentax)
Flash Mode	Wireless off / M/Multi
	Slave unit of radio transmission / TTL/ M/Multi
Compatible Cameras under Radio Transmission (as slave unit)	Nikon cameras (X1T-N as master unit)
	Canon EOS cameras (X1T-C as master unit)
	Sony cameras (X1T-S as master unit)
	Fujifilm cameras(X1T-F as master unit)
	Olympus cameras(X1T-O as master unit)
Guide No. (1/1 Output)	Speedlite flash head: 52 (m ISO 100, @35mm) / Bare bulb flash head: 60 (m ISO 100, with the AD-S2 standard reflector, @28mm)
Flash Duration t.01 (approx.)	Speedlite flash head: 1/220 to 1/15380 seconds
	Bare bulb flash head: 1/220 to 1/13510 seconds
POWER	200W
Power Output	9 steps: 1/256~1/1
Stroboscopic Flash	Provided (up to 90 times, 99Hz)
Flash Exposure Compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments.
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync
Delay Flash	0.01~30 seconds
Mask	√
Beeper	√
Modeling Lamp (LED)	√
Optic Slave Flash	S1/S2
Flash Duration Indication	√
Wireless Flash (2.4G transmission)	
Wireless flash function	Slave, Off
Controllable slave groups	5 (A, B, C, D, and E)
Transmission range (approx.)	100m
Channels	32 (1~32)
ID	01~99
Power Supply	
Power Supply	Lithium battery pack (14.4V/2900mAh)
Full Power Flashes	500
Recycle Time	Approx. 0.01-1.8s
Battery Indicator	√
Power Indication	Power standby automatically after approx. 30 minutes of idle operation.
Sync Triggering Mode	3.5mm sync line, Wireless control port
Color Temperature	5600±200k
Stable Color Temperature	Change within ±100K over the entire power range in color temperature mode.
Dimension	172x54x75mm (flash head not included)
Net Weight	590g (flash head & battery not included)

Optional Accessories:

AD200Pro can apply AK-R1 round flash head accessories, barebulb flash head accessories and other abundant accessories.

Bare Bulb Flash Head **H200J** (included) Round Flash Head **H200R** (separately sold) Fresnel Head **H200** (included) LED Light Head **AD-L** (separately sold)

For Round-Head Flash
AK-R1

For Fresnel Head
BD-07 Barndoor kit

For Bare Bulb Flash Head
AD-S3 Beauty Dish Kit   **AD-S7** Multifunctional Softbox
AD-S9 Snoot with Grid   **AD-S11** Color Gel Pack & reflector Grid
AD-S15 Protection Cap   **AD-S17** Wide Angle Diffuser
AD-S18 Reflective Slice

Other Accessories
EC200 Extension Head   **AD-B2** Dual Power Flash Head
AD-E2 Flash Holder   **MT-01** Mini Stand
S1/S2 S-type Bracket   **UC29** USB Charger

What's Inside:

1* Bare bulb flash head   1* Speedlite flash head   1* Holder
1* Charger cable   1* Battery charger
1* Flash body   1* Protecting bag

WISTRO Outdoor Flash

AD**300***Pro*

With strong power, all-in-one large capacity battery and round flash head, AD300Pro can offer studio-level soft and even light effects. Fully support of TTL functions of multiple camera brands and various of accessories by changing different adapters.

Main Features:

· 300Ws Strong power and round flash head offer studio-level soft and even light effects
· Large capacity lithium battery, 0.01-1.5s recycle time, over 300 full power pops
· Built-in 2.4G wireless X system & fully support TTL functions of major camera brands
· 12W LED modeling lamp whose light brightness(1-10 levels) and color temperature(3000-6000K)±500K can be freely adjusted
· With lightweight body and great portability
· Separately purchase abundant Godox-mount accessories to achieve more creative light effects
· Separately purchase AD-AB adapter holder and other adapters of major brands to install more accessories.

Specifications:

Model	AD300Pro	
Wireless Slave Unit Mode	Radio transmission mode (compatible with Nikon & Canon & Sony& Fujifilm & Olympus & Panasonic & Pentax)	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/ M/Multi
Compatible Cameras under Radio Transmission (as Slave unit)	Nikon cameras (X1T-N as master unit)	
	Canon EOS cameras (X1T-C as master unit)	
	Sony cameras (X1T-S as master unit)	
	Fujifilm cameras(X1T-F as master unit)	
	Olympus cameras(X1T-O as master unit)	
Flash Duration t.01 (approx.)	1/220 to 1/10200 seconds	
Power	300Ws	
Power Output	9 steps: 1/256~1/1	
Stroboscopic Flash	Provided (up to 90 times, 99Hz)	
Flash Exposure Compensation (FEC)	Adjust the parameters in the 2.4G remote control	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 seconds	
Mask	√	
Beeper	√	
Modeling Lamp (LED)	12W; Color temperature: 3000-6000K±500K; Light brightness: 1 to 10 levels	
Optic Slave Flash	S1/S2	
Flash Duration Indication	√	
Wireless Flash (2.4G transmiss		
Wireless flash function	Slave, Off	
Controllable Slave groups	5 (A, B, C, D, and E)	
Transmission range (approx.)	100m	
Channels	32 (1~32)	
ID	01~99	
Power Supply		
Power Supply	Lithium battery pack (14.4V/2600mAh)	
Full Power Flashes	Approx. 320	
Recycle Time	Approx. 0.01-1.5s	
Battery Indicator	√	
Power Indication	Power standby automatically after approx. 30 minutes of idle operation.	
Sync Triggering Mode	3.5mm sync line, Wireless control port	
Color Temperature	5600±200k	
Stable Color Temperature	Change within ±100K over the entire power range in color temperature mode.	
Dimension		
Size	190x100x90mm	
Weight	1.25Kg(battery included)	

Compact and portable body

Included an **AD-E2 bracket** to install photographic umbrella and adjust different angles
AD200Pro's battery can also be applied.

12W Modeling lamp
With built-in cooling fan

Optional Accessories

Separately purchase **Godox mount accessories** to achieve more creative light effects.

Separately purchase **S2** bracket to achieve zooming function.

AD-S65S (silver)
AD-S65W (white)

AD-S85S (silver)
AD-S85W (white)

AD-R12 Godox-mount Long Focus Reflector

SN04 Snoot

Separately purchase **AD-AB adapter holder and adapter** of multiple brands to install more accessories.

AD-AB Adapter Holder

Profoto-mount Adapter Ring

Bd08 Barndoor Kit

Broncolor-mount Adapter Ring

Elinchrom-mount Adapter Ring

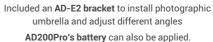## What's Inside:

AD300Pro
1* Flash tube
1* Standard Reflector
1* Flash body
1* Glass protection cover
1* Charger
1* Battery
1* Portable bag
1* AD-E2 Bracket

AD300Pro Kit
2* Flash AD300Pro *2
1* Black/silver umbrella UBL-085S *1
1* Translucent umbrella UBL-085T
1* Softbox AD-S60S
1* Carrying bag CB20

All-in-One Outdoor Flash

AD**400**^{Pro}

AD**400**^{*Pro*}

AD400Pro All-in-One Outdoor Flash has 400Ws strong power, 0.01~1s recycle time, 12 continuous flashes in 1/16 power output, 30W LED modeling lamp, 380 full power pops, stable color temperature (changes within ±75K over the entire power range in color temperature mode).

Main Features:

Built-in Godox 2.4G Wireless X System with Great Compatibility
• With built-in Godox 2.4G wireless X system, AD400Pro is compatible with multiple TTL autoflash system. Support for 1/8000s high-speed sync.

Supports to Install Different Kinds of Accessories by Replacing Its Adapter Ring
• With specially designed New Godox-mount to install lighter and more portable accessories which can be used in combination.
• Provided with a Bowens-mount adapter ring to install Bowens-mount accessories.
• Purchase adapter rings of other brands to replace more accessories e.g. Broncolor, Profoto, Elinchrom, etc.

Two Power Supply Methods with Great Flexibility
• Professional lithium battery pack (21.6V/2600mAh).

(flash tube & reflector not included)

168 mm · 220 mm · 250 mm

AD200
Net Weight: 590g

AD400Pro
Net Weight: 2.1kg

AD600Pro
Net Weight: 3.1kg

Specifications:

Model	AD400Pro
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL,Sony, Olympus, Panasonic and FUJIFILM).
Flash Mode	Wireless off / M/Multi
	Slave unit of radio transmission / TTL/ M/Multi
Guide No. (m ISO 200)	72 (m ISO 100, with high-efficiency standard reflector)
Flash Duration	1/230 to 1/12340 seconds (T0.1)
POWER	400Ws
Power Output	9 steps: 1/256~1/1
Stroboscopic Flash	Provided (up to 100 times, 100Hz)
Flash Exposure Compensation (FEC)	Manual. Feb: ±3 stops in 1/3 stop increments.
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync
Delay Flash	0.01~30 Seconds
Mask	√
Fan	√
Beeper	√
Modeling Lamp (LED)	30W/4800K/TLIC: 93
Optical Slave Flash	S1/S2
Flash Duration Indication	√
Display	Dot-matrix panel
• Wireless Flash (2.4G wireless transmission)	
Wireless Flash Function	Slave, Off
Controllable Slave Groups	5 (A, B, C, D, E)
Transmission Range (approx.)	100m
Channels	32 (1~32)
Wireless ID	To avoid signal interference effectively, triggering can only be achievedwhen the channels and wireless IDs of the master and slave unit are set to the same.
• Power Supply	
Power Supply	Lithium battery pack (21.6V/2600mAh)
Full Power Flashes	380
Recycle Time	Approx. 0.01-1s
Battery Indicator	√
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.
• Sync Triggering Mode	3.5mm sync line
• Color Temperature	5600±200K
• Stable Color Temperature Mode	Changes within ±75K in entire power range
• Dimensions	
Dimension (with battery)	220x102x128 mm (flash tube & reflector not included)
Net Weight (with battery)	2.1 Kg (flash tube & reflector not included)

AD400Pro All-in-One Outdoor Flash possesses a series of specialized and functional accessories to satisfy all kinds of shooting demands.

Compatible with **Bowens-mount accessories** with the included Bowens-mount adapter ring

Optional Accessories

Purchase **adapter rings of other brands** to install more accessories e.g.Broncolor, Elinchrom, Profoto etc.

Adapter Rings of Different Mount

Elinchrom-mount Adapter Ring

Broncolor-mount Adapter Ring

Profoto-mount Adapter Ring

Adopt **AC400 AC power source** to achieve AC-DC dual-purpose.

What's Inside:

1∗ Flash | 1∗ Flash tube | 1∗ Lithium battery pack
1∗ Battery charger | 1∗ Power cord | 1∗ Reflector
1∗ Bowens-mount adapter ring | | 1∗ Wrench
1∗ Portable bag | 1∗ Instruction manual

Compatible with **New Godox-mount** accessories

Godox-mount Softboxes

AD-S65S silver
AD-S65W white

AD-S85S silver
AD-S85W white

AD-R12 Godox-mount Long Focus Reflector

SN04 Snoot

BD08 Barndoor Kit

WISTRO All-in-One Outdoor Flash

AD**600***Pro*

AD600Pro All-in-One Outdoor Flash has 600Ws strong power, 0.01~0.9s recycle time, 12 continuous flashes in 1/16 power output, 38W LED modeling lamp, 360 full power pops, stable color temperature (changes within ±75K over the entire power range in color temperature mode).

Main Features:

· **Built-in Godox 2.4G Wireless X System**
With built-in Godox 2.4G wireless X system, AD600Pro is compatible with TTL auto flash system of multi brands cameras.

· **Wireless Remote Control and Triggering**
Godox XPro and X1 series flash trigger are recommended to achieve wireless control.
There are 3.5mm sync cord jack and wireless control port to achieve multiple triggering methods.

· **Strong Power and Abundant Functions**
AD600Pro has 600Ws and GN87 (m ISO 100, with AD-R9 reflector).
Stable color temperature at 5600±100K over the entire power range.
25 steps of power adjustment (1/1 to 1/256) offer better lights effects.
Fully support TTL functions.

· **Two Power Supply Methods with Great Flexibility**
Professional lithium battery pack has large capacity (28.8V/2600mAh) to provide 380 full power flashes and recycle in 0.01-0.9 second.
Adopt AC26 AC power source to achieve AC-DC dual-purpose.

Specifications:

Model	AD600Pro
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM).
Flash Mode	Wireless off / M/Multi Slave unit of radio transmission / TTL/ M/Multi
Guide No. (m ISO 100)	87 (m ISO 100, with high-efficiency standard reflector)
Flash Duration	1/220 to 1/10100 seconds (T0.1)
POWER	600Ws
Power Output	9 steps: 1/256~1/1
Stroboscopic Flash	Provided (up to 100 times, 100Hz)
Flash Exposure Compensation (FEC)	Manual. Feb: ±3 stops in 1/3 stop increments.
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync
Delay Flash	0.01~30 Seconds
Mask	√
Fan	√
Beeper	√
Modeling Lamp (LED)	38W/4800K/TLIC: 93
Optical Slave Flash	S1/S2
Flash Duration Indication	√
Display	Dot-matrix panel
· Wireless Flash (2.4G wireless transmission)	
Wireless Flash Function	Slave, Off
Controllable Slave Groups	5 (A, B, C, D, E)
Transmission Range (approx.)	100m
Channels	32 (1~32)
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.
· Power Supply	
Power Supply	Lithium battery pack (28.8V/2600mAh)
Full Power Flashes	360
Recycle Time	Approx. 0.01-0.9s
Battery Indicator	√
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.
· Sync Triggering Mode	3.5mm sync line, wireless control port
· Color Temperature	5600±200K
· Stable Color Temperature Mode	Changes within ±75K in entire power range
· Dimensions	
Dimension (with battery)	250x245x125 mm (flash tube & reflector not included)
Net Weight (with battery)	3 Kg (flash tube & reflector not included)

Adopted **Bowens mount**, AD600Pro can use various of accessories.

Optional Accessories:

AC26
Adopt AC26(separately sold) AC power source to achieve AC-DC dual-purpose.

H600P
Choose a portable flash head H600P (separately sold) to separately use it and get simple and easy shooting.

UC46
UC46 Charger can charge the batteries of AD400Pro (battery model: WB400P), AD600 series (battery model: WB87) and AD600Pro (battery model: WB26) outdoor flashes, which offers great portability in outdoor shooting.

What's Inside:

1* Flash
1* Lithium battery pack
1* Power cord
1* Instruction manual

1* Flash tube
1* Battery charger
1* Reflector

WISTRO All-in-One Outdoor Flash

AD**600B**/AD**600BM**

AD600B/AD600BM adopt **Bowens mount** with varies of accessories and great compatibility.

AD600B TTL All-in-One Outdoor Flash is powerful and portable with professional lithium battery pack. Built-in Godox 2.4G wireless X system, AD600B supports Canon E-TTL II, Nikon i-TTL, and Sony systems with great compatibility and AD600B/AD600BM support M/Multi functions.

Main Features:

· **Built-in Godox 2.4G Wireless X System**
When using Godox 2.4G wireless X system, AD600B is compatible with Canon E-TTL II autoflash, Nikon i-TTL autoflash, etc.

· **Strong Power and Abundant Functions**
AD600B/AD600BM has 600Ws and GN87 (m ISO 100, with AD-R7 standard reflector). Stable color temperature at 5600±200K over the entire power range. 25 steps of power adjustment (1/1 to 1/256) offer better lights effects.

· **Professional Lithium Battery Pack with Great Flexibility**
Professional lithium battery pack has large capacity (11.1V/8700mAh) to provide 500 full power flashes and recycle in 0.01-2.5 second. Purchase a H600 portable flash head (sold separately) to fire flashes with great convenience.

· **Exquisite Details and Good Quality**
LED modeling lamp can adjust light brightness in three steps.
Large and clear dot-matrix LCD panel offers convenient operation.
10W LED modelong lamp can adjust light brightness in three steps.
With handle to adjust different shooting directions of the flash.
USB firmware upgrades helps keep pace with the latest technology.

Specifications:

Model	AD600B		AD600BM
Wireless Slave	+Rdio transmission mode		/
Unit Mode	(compatible with Nikon & Canon)		
	+Optical transmission mode		
	(compatible with Nikon & Canon)		
Flash Mode	Wireless off	M/Multi	M/Multi
	Slave unit of radio transmission	TTL/M/Multi	
	Slave unit of optical transmission	TTL/M/Multi	
Compatible Cameras	Nikon cameras, supporting i-TTL/M/RPT		/
under Radio	flash (X1N as master unit, etc.) Canon		
Transmission	EOS cameras, supporting E-TTL II/M/RPT		
(as slave unit)	flash (X1C as master unit, etc.)		
Guide No. (m ISO 100)	87 (m ISO 100, with AD-R7 standard reflector)		
Flash Duration	1/220 to 1/10000 seconds (T0.1)		
POWER	600W		
Power Output	9 steps: 1/256~1/1		
Stroboscopic Flash	Provided (up to 100 times, 100Hz)		
Flash Exposure	Manual. FEB: ±3 stops in 1/3 stop increments.		/
Compensation (FEC)			
Sync mode	High-speed sync (up to 1/8000 seconds),first-curtain sync		
	and second-curtain sync		
Delay Flash	0.01~30 seconds		
Mask	√		
Fan	√		
Beeper	√		
Modeling Lamp (LED)	10W		
Optic Slave Flash	S1/S2		
Flash Duration Indication	√		
Display	Dot-matrix panel		
Wireless Flash (optical transmission and 2.4G transmission)			
Wireless flash function	Slave, Off		
Controllable	Optical	3 (A, B, and C)	/
slave groups	2.4G	5 (A, B, C, D, and E)	
Transmission	Optical	Indoors: 12 to 15 m / 39.4 to 49.2 ft.	/
range		Outdoors: 8 to 10 m / 26.2 to 32.8 ft.	
(approx.)	2.4G	80m	
	Optical	4 (1, 2, 3, and 4)	/
Channels	2.4G	32 (1~32)	
Power Supply			
Power Supply	Lithium battery pack (11.1V/8700mAh)		
Full Power Flashes	500		
Recycle Time	Approx. 0.01-2.5s		
Battery Indicator	√		
Power Indication	Power off automatically after approx. 60 minutes of idle operation.		
Sync Triggering Mode	3.5mm sync line, Wireless control port		
Color Temperature	5600±200k		
Dimensions			
Dimension (with battery)	220*245*125mm (flash tube & reflector not included)		
Net Weight (with battery)	2.66Kg (flash tube & reflector not included)		

Optional Accessories:

Purchase an **H600** portable flash head (sold separately) to fire flashes with great convenience.

Purchase an **AD-AC** power source, making AD600B/AD600BM freely choose AC or DC power source and achieve AC-DC dual-purpose.

Two AD600B/AD600BM flashes can be connected to an **H1200** portable flash head (sold separately) to achieve 1200W power output.

What's Inside:
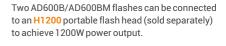
AD600B/AD600BM
1* Flash unit   1* Flash tube   1* Lithium battery pack
1* Battery charger   1* Power cord   1* Lamp cover
1* Instruction manual

1200Ws TTL Power Pack

AD**1200**^{Pro} Kit

AD1200Pro Kit offers high quality light for outdoor and live shooting with strong power and large capacity lithium battery pack. Large Capacity Power Pack & Light Flash Head Offers Great Portability

Power Pack
• With 36V/5200mAh large capacity battery, 1200Ws strong power, 500 full power pops, 0.01-2s quick recycle and stable color temperature(changes within±75K over the entire power range in color temperature mode).
• Separately purchase a 36V/2600mA smaller battery which can be carried to the plane to achieve more convenience.
• With 2 3.5mm sync cord jacks to connect several flashes, which can effectively anti interference and enable normal operation.

Flash Head
• Separately purchase EC1200 extension cord to get more convenient shooting.
• Bowens-mount enables to install various of accessories.
• With good heat dissipation due to the fan builted-in the flash head.

Fully Support TTL Functions
• With built-in Godox 2.4G wireless X system, compatible with Canon, Nikon, Sony, Fuji, Panasonic, Olympus and Pentax cameras.
• Supports 1/8000s high-speed sync function.
• 1/256 to 1/1 power output which can be quickly adjusted in 1/1 full step or in 0.1 increment in the form of fractions or decimal.
• 40W LED modeling lamp whose light brightness can be adjusted steplessly.

Optional Accessories

Purchase a **R1200** ring flash head and accessories to achieve better light effects

RFT-21 Reflector
RFT-21W(White)
RFT-21S(Silver)

Honeycomb Grids
BD-09A(30°)
BD-09B(20°)
BD-09C(40°)

36V/2600mA smaller battery **WB1200** can be carried to the plane

Separately purchase **EC1200** extension Cord to get more convenient shooting.

Specifications:

Model	AD1200Pro Kit	
Wireless Slave Unit Mode	Radio transmission mode (compatible with Canon E-TTL II, Nikon i-TTL, Sony, Olympus, Panasonic and FUJIFILM).	
Flash Mode	Wireless off	M/Multi
	Slave unit of radio transmission	TTL/ M/Multi
Guide No. (m ISO 200)	124 (m ISO 100, with high-efficiency standard reflector)	
Flash Duration	1/220 to 1/10860 seconds (T0.1)	
POWER	1200Ws	
Power Output	1/256~1/1	
Stroboscopic Flash	Provided (up to 100 times, 100Hz)	
Flash Exposure Compensation (FEC)	Adjust the parameters on the flash trigger	
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync	
Delay Flash	0.01~30 Seconds	
Mask	√	
Fan	√	
Beeper	√	
Modeling Lamp (LED)	40	
Optical Slave Flash	S1/S2	
Flash Duration Indication	√	
Display	Dot-matrix panel	
• Wireless Flash (2.4G wireless transmission)		
Wireless Flash Function	Slave, Off	
Controllable Slave Groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channels	32 (1~32)	
Wireless ID	To avoid signal interference effectively, triggering can only be achieved when the channels and wireless IDs of the master and slave unit are set to the same.	
• Power Supply		
Power Supply	Lithium battery pack (36V/5200mAh)	
Full Power Flashes	500	
Recycle Time	Approx. 0.01-2s	
Battery Indicator	√	
Power Indication	Power off automatically after approx. 30~120 minutes of idle operation.	
• Sync Triggering Mode	3.5mm sync line	
• Color Temperature	5600±200K	
• Stable Color Temperature Mode	Changes within ±75K in entire power range	
• Dimensions		
Dimension	Flash Head: 12.5•23•20 cm Power Pack: 23.5•14.5•26 cm	
Net Weight	8.25 kg	

What's Inside:

1• Power Pack
1• Flash Head
1• Lithium Battery
1• Charger
1• Power Connection Cord
1• Reflector
1• Glass Protection Cover
1• Portable Bag
1• Instruction Manual

Ring Flash Head for AD1200Pro

R1200

Designed for Godox powerful AD1200Pro, Godox most versatile and high-end R1200 ring flash head takes up to 1200Ws strong power, providing even illumination with few shadows visible in the images as the origin of the light is very close to the optical axis of the lens. It produces striking results for portrait, video recording, and especially in close-up shot and macro photography.

Main Features:

Virtually Shadowless Lighting
With up to 1200Ws strong power, the R1200 ring flash head can ominate daylight or even overpower the sun. Equipped with 40W modelling light, you can get prevision on how the light falls on the subject. Compared to the point light source, the light of R1200 is very close to the optical axis of the lens, creates a glamorous look, making the subject almost free of shadow, popular in portrait and fashion photography. As R1200 uses a circular flash tube, you could also get beautiful catchlights in your model's eyes.

R1200 is commonly used as an ideal fill-in light for both beauty and cosmetic photo shoots. The light creates even illumination to reveal more details in the model without casting additional shadows and reduce harshness created by other off-aix lights, often regarded as a small softbox.

Optional Accessories

BD-09 Honeycomb Grids
A dedicated set of three pieces in different angles.

RFT-21 Reflector
Designed for R1200, the RFT-21 Reflector can spread the light out, illuminate a larger area than the ring flash head itself and soften the shadows. Godox offers two dedicated reflectors(white and silver coating). The silver reflector is very reflective and brings more contrast compared with white one which provides extra softness.

Use with Parabolic Umbrellas
Godox new parabolic umbrellas are ideal options for R1200 to offer direct control of the light spread and gives you more precise control. Just simply adjust the position of the R1200 on the rod of the umbrella, you can soften or darken the contours shadow.

Specifications:

Model	R1200
Power Consumption	1200Ws
Guide No. (1/1 output)	53(with RFT-21 Reflector)
100% Light Brightness(lux)(≈)	7500
Working Temperature	-10°C~40°C
Modeling Lamp (LED)	4300K±200K; 40W
Color Temperature	5800K±200K
Dimension	205x205x80mm
Net Weight	1.76Kg

What's Inside:

1* R1200 Ring Flash Head
1* FLB-02 Foldable Bracket for R1200
1* UBB-02 Umbrella Bracket for R1200
1* Instruction Manual

RFT-21 Reflector
RFT-21W(White)
RFT-21S(Silver)

Honeycomb Grids
BD-09A(30°)
BD-09B(20°)
BD-09C(40°)

Powerful RING Flash

AR400

Powerful Ring Flash AR400 is the perfect choice for portrait photography, product shooting, photojournalistic and video recording, etc.

Main Features:

· Shadow-free Illumination
AR400 adopts annular flash head to provide constant illumination for even & shadow-free lighting.

· Multiple Functions
As a ring flash, AR400 can present the objects authentically; As a LED light, AR400 can adjust its light brightness by three steps; As an outdoor flash, AR400 is suitable for outdoor photography for its portability and convenience.

· Professional Battery Pack
AR400 adopts professional battery pack (11.1V/4500mAh), which provides great portability with unibody design. AR400 offers 400W high power, 450 full power flashes and 0.05-2.8s recycle time.

· Wireless Power Control
When used in combination with high-speed sync remote control (e.g. Godox Cells II All-in-One Transceiver), AR400 is easy to achieve 1/8000s high speed sync.

· Full Range Accessories
With a folding light bracket, AR400 enables to install a camera and adjust its lens directions at random. With an umbrella bracket, AR400 can install different photographic umbrellas to gain better light effects. With a diffusion cover, AR400 possesses soft illumination and even light resource.

· Lightweight and Convenient
AR400 and its battery pack weigh about 1.4 Kg, and its accessories are light and easy to be carried out.

Specifications:

Model	AR400
Battery	AR-B4500(Li-ion battery 11.1V/4500mA)
Max Power(Ws)	400Ws
Guide Number(m ISO 100)	36
Full Power Flashes(1/1)	Approx.400 times
M/S1/S2 Mode	1/128~1/1
REP Mode	1/128~1/4
High-Speed Sync	1/32~1/1
Recycle Time	0.05~3.3s
Color Temperature	5600K±200K
Flash Duration	1/300s-1/10000s
Triggering Method	3.5mm/PC Sync cord, Slave triggering, Test button, Wireless control port
100% LED Brightness (LUX)	290 (0.5 m)
Dimension	22.5*23*7cm
Net Weight	1.12kg

What's Inside:

1* Powerful ring head
1* Folding light bracket
1* Battery charger
1* nstruction Manual

1* Umbrella bracket
1* Diffusion cover
1* Li-ion Battery pack

VING

Pioneering Li-ion Camera Flash

VING series are Godox original and the world's first LiPo powered camera flash. Instead of AA batteries, the VING Series are power supplied by strong lithium batteries, thus enhancing the performance of the speedlites. The VING Series Speedlites has shorter recycle time, long battery run time, better mobility and portablity, supporting Manual and TTL funtions and campatible with major camera brands.

Photo by Aries Tao
Flash : V1

TTL Li-ion Round Head Flash

V1 Ⓒ Ⓝ Ⓢ Ⓕ Ⓞ Ⓟ

TTL Li-ion Round Head Camera Flash V1 adopts round flash head to offer studio-level soft and even light effects.

Main Features:

Excellent Light Effects & Can be Used On or Off the Camera
• Distributing even light from center to edge, providing natural and beautiful light effect V1 Round flash head's light effect is softer and more even.
• The built-in LED modeling lamp is adjustable from 01 to 10 step.
• 7.2V/2600mAh Battery offers 1.5s recycling time and 480 full power shots.

Wireless Control & Abundant Functions
• Built-in Godox 2.4G wireless X system offers all-in-one function and great compatibility.
• V1C/V1N/V1S/V1F/V1O/V1P is separately suitable for Canon/Nikon/Sony/ Fujifilm/Olympus &Panasonic/Pentax series cameras.
  Fully support TTL auto flash, manual flash, 1/8000s high-speed sync, FEC, second curtain sync, etc.

User-friendly Design
• With magnetic accessory port to swiftly install various of accessories e.g. AK-R1 accessory kit.
• Wide angle adjustment from 0° to 360° horizontally and -7° to 120° vertically.
• With quick lock hot shoe to finish fast installation.
• Support USB firmware upgrade.

Modelling Light
• The built-in LED modeling lamp is adjustable from 01 to 10 step.

Optional Accessories

AK-R1

When using with AK-R1 accessory kit for round flash head, V1 can achieve more creative light effects.

S-R1

With Round Head Accessory Adapter S-R1, AK-R1 kit can also be used on Godox camera flashes e.g. V860III, V850II, TT685, TT600 series, etc.

VC26T

Multi Battery Charger for V1 can charge three batteries of V1 simultaneously, which offers great convenience.

Specifications:

Model	V1C	V1N	V1S	V1F	V1O	V1P
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon cameras (i-TTL autoflash)	Sony cameras (TTL autoflash)	FUJIFILM cameras (TTL autoflash)	Olympus/ Panasonic cameras (TTL autoflash)	Pentax cameras (TTL autoflash)
Power (1/1 output)	76Ws					
Flash Coverage	28 to 105mm					
	· Auto zoom (Flash coverage set automatically to match the lens focal length and image size) · Manual zoom · Swinging/tilting flash head (bounce flash): 0 to 330° horizontally and -7° to 120° vertically					
Flash Duration	1/300 to 1/20000 seconds					
Exposure Control						
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	TTL autoflash and manual flash			
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)					
FE lock	With <FEL> button or< " > button	/				
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync					
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)				Provided (up to 100 times, 100Hz)
Wireless Flash						
Wireless flash function	Master, Slave, Off					
Master groups	A, B, C, D	M, A, B, C				
Controllable slave groups	A, B, C, D, E (E group can be controlled by X series flash trigger)	A, B, C, D, E (D/E group can be controlled by X series flash trigger)				
Transmission range (approx.)	100m					
Channels	32 (1~32)					
ID	01~99					
Modeling flash	Fired with camera's depth-of-field preview button					
Auto Focus Assist Beam						
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet					
LED Modeling Lamp						
Power	2w					
Color Temperature	3300K±200K					
Power Supply						
Power source	7.2V/2600mAh Li-ion battery					
Recycle time	Approx 1.5 seconds. Green LED indicator will light up when the flash is ready.					
Full power flashes	Approx. 480					
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)					
Sync Triggering Mode	Hotshoe, 2.5mm sync line					
Color Temperature	5600±200k					
Dimensions	76*93*197 mm					
Weight without battery	420g					
Weight with battery	530g					

What's Inside:

1* Flash Unit   1* Charger   1* USB Cable
1* Mini Stand   1* Lithium Battery
1* Protection Case   1* USB Battery Charger

VING TTL Li-ion Camera Flash

V860ᴵᴵᴵ Ⓒ Ⓝ Ⓢ Ⓕ Ⓞ Ⓟ

Thanks to GODOX users for their continued support. Godox pays attention to user needs as always. Therefore, the upgraded version of V860IIII has been completed and is committed to meeting the diverse and growing needs of users. V860IIII continues all the features and functions of V860III, and mainly improves the following aspects.

Main Features:

Better Battery Performance
Upgraded a new battery with higher capacity(7.2V/2600mAh) offering 1.5s recycle time and 450 full power flashes. The battery is also interchangeable with V1, making your potential pack lighter.

Quick Button for Manual and TTL Function Switch
Godox V860IIII has a quick button on the side, able to quickly switch from the manual mode to TTL mode.

Quick Release Lock
Updated a quick release lock to a quick lever to lock the speedlight into place on your camera's hotshoe.

Modelling Light
Added a modelling light at the front to aid pre-visualization, and blend with ambient light, with brightness dimmable in 10 levels.

Optional Accessories

S-R1
With Round Head Accessory Adapter S-R1, AK-R1 kit can also be used on Godox camera flashes e.g. V860III, V850II, TT685, TT600 series, etc.

VC26T
Multi Battery Charger for V1 can charge three batteries of V1 simultaneously, which offers great convenience.

S2
Speedlite Bracket

Specifications:

Model	V860IIIC	V860IIIN	V860IIIS	V860IIIF	V860IIIO	V860IIIP
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon cameras (i-TTL autoflash)	Sony cameras (TTL autoflash)	FUJIFILM cameras (TTL autoflash)	Olympus/ Panasonic cameras (TTL autoflash)	Pentax cameras (TTL autoflash)
Power (1/1 output)	76Ws					
Flash Coverage	20 to 200mm					
	· Auto zoom (Flash coverage set automatically to match the lens focal length and image size)　· Manual zoom　· Swinging/tilting flash head (bounce flash): 0 to 330° horizontally and -7° to 120° vertically					
Flash Duration	1/300 to 1/20000 seconds					
Exposure Control						
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	TTL autoflash and manual flash			
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)					
FE lock	With <FEL> button or< * > button	/				
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync					
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)				Provided (up to 100 times, 100Hz)
Wireless Flash						
Wireless flash function	Transmitter, Receiver, Off					
Master groups	A, B, C, D	M, A, B, C				
Controllable slave groups	A, B, C, D, E (E group can be controlled by X series flash trigger)	A, B, C, D, E (D/E group can be controlled by X series flash trigger)				
Transmission range (approx.)	100m					
Channels	32 (1~32)					
ID	01~99					
Modeling flash	Fired with camera's depth-of-field preview button					
Auto Focus Assist Beam						
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet					
LED Modeling Lamp						
Power	2w					
Color Temperature	5300K±200K					
Power Supply						
Power source	7.2V/2600mAh Li-ion battery					
Recycle time	Approx 1.5 seconds. Green LED indicator will light up when the flash is ready.					
Full power flashes	Approx. 450					
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)					
Sync Triggering Mode	Hotshoe, 2.5mm sync line					
Color Temperature	5600±200k					
Dimensions	195*75*59 mm					
Weight without battery	410g					
Weight with battery	530g					

What's Inside:

1* Flash Unit   1* Charger   1* USB Cable
1* Mini Stand   1* Lithium Battery
1* Protection Case   1* USB Battery Charger

VING TTL Li-ion Camera Flash
V850ᴵᴵᴵ

Built-in Godox 2.4G wireless X system, **VING Li-ion camera flash V850III** provides abundant functions and better performance. Suitable for almost all camera brands, Canon, Nikon, Pentax, Olympus, etc.

Main Features:

• **Powerful & Convenient Li-ion Battery**
  Max. 1.7s recycle time & 450 full power pops. Forget the heavy burden and messy battery charging and handling. 2600mAh lithium batteries ensures better shooting experience.

• **Built-in Godox 2.4G Wireless X System**
  Built-in Godox 2.4G wireless X system, V850III is compatible with V1, V860III, V350, TT685, TT350, XPro, X2, X1, etc.

• **Wireless Triggering**
  Utilizing Godox 2.4G wireless X system, V850III can be triggered and controlled by X1C/X1N, X2T-C/X2T-N, XProC/XProN transmitter (sold separately). V850III can achieve 1/8000s high-speed sync functions when using in combination with high-speed triggers e.g. X1C/X1N, X2T-C/X2T-N, XProC/XProN.
  Note: Hi-speed sync triggering mode is not available when V850III is mounted onto the camera.

• **More Functions**
  GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128). Support M/Multi/S1/S2. Auto/Manual zoom head from 20 to 200mm. Support USB firmware upgrade.

• **Convenient LCD Panel**
  With high-resolution LCD panel to offer clear and easy operation. Turn the select dial to choose the amount of the settings.

Specifications:

Product Model	V850III
Guide No. (1/1 power @ 200mm)	GN 60 (m ISO 100)
Vertical Rotation Angle	-7°-90°
Horizontal Rotation Angle	0-360°
Power Source	Li-ion polymer battery pack
Full Power Flashes	Approx. 450
Recycle Time	<1.7 seconds Red LED indicator will light up when the flash is ready.
Flash Duration	1/300s - 1/20000s
Color Temperature	6000K±200K
Wireless Flash Function	Transmitter, Receiver, Off
Controllable slave groups	5(A, B, C, D, E)
Transmission Range (approx.)	100m
Channel	1~32
Dimension	199*71.5*60 mm
Weight without Battery	390g
Weight with Battery	500g

What's Inside:

1* Flash Unit   1* Charger   1* USB Cable
1* Mini Stand   1* Lithium Battery
1* Protection Case   1* USB Battery Charger

THINKLITE TTL Camera Flash
TT685 Ⓒ Ⓝ Ⓢ Ⓕ Ⓞ

Built-in Godox 2.4G wireless X system, **TT685C/TT685N/TT685S/TT685F/ TT685O** is separately applies to Canon EOS/NikonDSLR/Sony/Fuji/ Olympus or Panasonic cameras. It is easy to gain perfect light effects with Master and Slave wireless flash system.

Main Features:

• **Built-in Godox 2.4G Wireless X System**
  Optic transmission with even illumination and stable output. 2.4G wireless transmission with all-in-one functions and 100 meters further transmission distance.

• **Fully Support TTL Functions**
  Support for TTL autoflash, 1/8000s High-speed sync, Flash Exposure Compensation, Flash Exposure Lock, Modeling Flash, etc.

• **More Functions**
  GN60 (m ISO 100@200mm) and 22 steps of power output (1/1-1/128).
  Approx. 0.1-2.6s recycle time, 230 full power flashes (using 2500mA Ni-MH batteries). Support TTL/M/Multi/S1/S2. Auto/Manual zoom head from 20 to 200mm. Support USB firmware upgrade.

Optic Wireless Transmitter & Receiver Capability

TT685 as Transmitter   TT685 as Receiver

**Sync cord jack /
Wireless control port /
USB upgrade port**

What's Inside:

TT685:
1* Flash unit
1* Protection bag
1* Mini stand

Specifications:

Model	TT685C	TT685N	TT685S	TT685F	TT685O
Compatible Cameras	Canon EOS cameras (E-TTL II autoflash)	Nikon DSLR cameras (i-TTL autoflash)	Sony DSLR cameras (TTL autoflash)	Fuji cameras	Olympus/Panasonic cameras
Guide No. (1/1 output @ 200mm)	60 (m ISO 100) 190 (feet ISO 100)				
Flash Coverage	20 to 200mm	20 to 200mm	20 to 200mm	14 to 133mm (APS) or 20 to 200mm (135 system)	10 to 100mm (4/3 system) or 20 to 200mm (135 system)
	· Auto zoom (Flash coverage set automatically to match the lens focal length and image size) · Manual zoom · Swinging/tilting flash head (bounce flash): 0 to 360° horizontally and -7° to 90° vertically				
Flash Duration	1/300 to 1/20000 seconds				
• Exposure Control					
Exposure control system	E-TTL II autoflash and manual flash	i-TTL autoflash and manual flash	TTL autoflash and manual flash	TTL autoflash and manual flash	TTL utoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB:±3 stops in 1/3 stop increments (Manual FEC and FEB can be combined.)				
FE lock	With <FEL> button or <*> button	No	No	No	No
Sync mode	High-speed sync (up to 1/8000 seconds), first-curtain sync, and second-curtain sync				
Multi flash	Provided (up to 100 times, 199Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 90 times, 100Hz)	Provided (up to 100 times, 200Hz)	Provided (up to 100 times, 200Hz)
• Wireless Flash (Optical transmission and 2.4G transmission)					
Wireless flash function	Transmitter, Receiver, Off				
Controllable slave groups	3 (A, B and C)		Optical: 2 (A and B) 2.4G: 3 (A,Band C)	3 (A, B and C)	3 (A, B and C)
Transmission range (approx.) Optic	Indoors: 12 to 15 m / 39.4 to 49.2 ft. Outdoors: 8 to 10 m / 26.2 to 32.8 ft. Master unit reception angle: ±40° horizontally, ±30° vertically			/	/
2.4G	100m				
Channels Optic	4 (1, 2, 3, and 4)			/	/
2.4G	32 (1~32)				
Slave-ready indicator	Two red indicators blink				
Modeling flash	Fired with camera's depth-offield preview button	No	No	No	
• Auto Focus Assist Beam					
Effective range (approx.)	Center: 0.6~10m / 2.0~32.8 feet Periphery: 0.6~5m / 2.0~16.4 feet				
• Power Supply					
AA batteries	Ni-MH batteries (recommended) or 4*LR6 alkaline batteries				
Recycle time	<1.5 seconds. Red LED indicator will light up when the flash is ready.				
Full power flashes	Approx. 230 (2500mA Ni-MH batteries)				
Power saving	Approx. 0.1-2.6 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.				
• Sync Triggering Mode	Hotshoe, 3.5mm sync line, Wireless control port				
• Color Temperature	5600±200k				
W x H x D	64*76*190 mm				
Weight without battery	410g				
Weight with battery	530g				

(1)LCD Panel (2)Function Button 1 (3)Function Button 2 (4)Function Button 3
(5) Function Button 4 (6) Mode selection button (7) ⚡ Wireless Selection Button
(8) Test button/Flash ready indicator (9)Set button (10) ON/OFF switch
(11) Select dial

THINKLITE Camera Flash
TT600 TT600Ⓢ

Thinklite Camera flash TT600 adopts built-in Godox 2.4G wireless X system with abundant functions. With Master and Slave wireless flash system, TT600 fits all DSLR camera brands e.g. Canon, Nikon, Pentax, Olympas, etc. TT600S fits Sony cameras (MI Hotshoe).

Main Features:

• **Built-in Godox 2.4G Wireless X System**
Optical & 2.4G wireless transmission offer even and stable output. With built-in Godox 2.4G wireless X system, TT600/TT600S is compatible with AD360II-C, AD360II-N, TT685C, TT685N, X1T-C, X1T-N, etc.

• **Wireless Triggering**
Utilizing Godox 2.4G wireless X system, TT600/TT600S can be triggered and controlled by only a X1T-C or X1T-N transmitter (sold separately). TT600/TT600S can achieve 1/8000s high-speed sync functions when using in combination with high-speed triggers e.g. Godox Cells II transceiver, X1 TTL wireless flash trigger, etc.
Note: Hi-speed sync triggering mode is not available when TT600/TT600S is mounted onto the camera.

• **Abundant Functions**
Gn60 (m ISO 100, @200mm), 22 steps of power output (1/1~1/128). Approx. 0.1-2.6s recycle time, 230 full power flashes (using 2500mAh Ni-MH batteries). With C.Fn custom function settings, focus assist lamp, buzz function, over-temperature protection, etc.

For Sony MI Hotshoe (TT600S) Hotshoe (TT600) Godox 2.4G wireless X system

Specifications:

Product Model	TT600	TT600S (For Sony)
Guide No. (1/1 power @ 200mm)	GN60 (m ISO 100)	
Vertical Rotation Angle	-7° to 90°	
Horizontal Rotation Angle	0 to 360°	
Power Supply	Ni-MH batteries (recommended) or 4*LR6 alkaline batteries	
Full Power Flashes	Approx. 230 (2500mA Ni-MH batteries)	
Recycle Time	Approx. 0.1-2.6 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.	
Flash Duration	1/300s~1/20000s	
Color Temperature	5600±200K	
Wireless Flash Function	Transmitter, Receiver, Off	
Controllable slave groups	5 (A, B, C, D, E)	
Transmission Range (approx.)	100m	
Channel	1~32	
Dimension	64mm *76mm*190 mm	
Weight without Battery	400g	
Weight with Battery	500g	

(1) LCD Panel (2) Mode Selection Button/Wireless Mode Selection
(3) Zoom/Function Custom Button (4) Focus Assist Beam/High Speed Sync Button
(5) Test Button/Flash Ready Indicator (6) Group/Channel Setting
(7) ON/OFF switch (8) Set button (9) Select dial

VING TTL Li-ion Camera Flash
V350 CNSFO

Godox VING TTL Li-ion Camera Flash **350C/V350N/V350S/V350F/V350O** respectively applies to Canon, Nikon, Sony, Fuji and Olympus & Panasonic cameras. With this flash, your shooting will become simpler.

Main Features:

·**Built-in Godox 2.4G Wireless X System**
  With a compact body and max. 50-meter 2.4G wireless transmission distance.
·**Professional and Rechargeable Battery**
  Built-in li-ion battery (7.2V/2000mAh) offers 0.1s~1.7s recycle time and over 500 full power flashes.
·**Choose Godox TTL flash trigger Xpro series to achieve more functions**
  With built-in 2.4G wireless transmission, XPro series can be used to trigger camera flash, studio flash and camera shutter.
  Support for TTL autoflash, manual flash, multi flash, 1/8000s high-speed sync, flash exposure compensation, manual focus assist, rear curtain sync, etc.
·**Withstanding Overheat and Useful Functions**
  GN36 (m ISO 100, @105mm), 22 steps of power output (1/1~1/128). Support TTL/M/Multi/S1/S2 modes, 24-105mm auto/manual zooming. With C.Fn custom function settings.

Specifications:

Model	V350C/V350N/V350S/V350F/V350O
Compatible Cameras	Refer to compatible camera models
Guide No.(1/1 output @ 105mm)	36 (m ISO 100)
Flash Coverage	24 to 105mm• Auto zoom (Flash coverage set automatically to match the lens focal length and image size)• Manual zoom• Swinging/tilting flash head (bounce flash): 0 to 270° horizontally and -7° to 90° vertically
Flash Duration (t0.1)	1/350 to 1/20000 seconds
• Exposure Control	
Exposure control system	TTL autoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC can be combined.)
Sync mode	High-speed sync (up to 1/8000 seconds),first-curtain sync, and second-curtain sync
Multi flash	Provided (up to 90 times, 90Hz)
• Wireless Flash (2.4G radio transmission)	
Wireless flash function	Transmitter, Receiver, Off
Controllable slave groups	3 (A, B and C)
Transmission range (approx.)	≤50m
Channels	16 (1~16)
• Auto Focus Assist Beam	
Effective range (approx.)	Center: 0.6~4m / Periphery: 0.6~2.5m
• Power Supply	
Lithium batteries	7.2V/2000mA
Recycle time	0.1s~1.7s
Full power flashes	Over 500
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)
• Sync Triggering Mode	Hotshoe, optic triggering
• Dimensions	
W x H x D	150*62*38 mm
Weight without battery	210g
Weight with battery	290g
2.4G Wireless Frequency Range	2413.0MHz-2464.5MHz
Max. Transmitting Power of 2.4G Wireless	5dbm

What's Inside:

1* Flash unit
1* Mini stand
1* Protection case
1* Diffuser
1* Li-ion battery pack
1* Battery charger
1* Battery charger cable

Optional Accessory

USB Charger: UC20

Mini Camera Flash
TT350 CNSFO

This **TT350** Mini flash mainly use with popular cameras or mirrorless cameras and is compatible with TTL autoflash.
TT350C/TT350N/TT350S/TT350F/TT350O/TT350P separately applies to Sony/Nikon/Canon/Fuji/Olympus(Panasonic)/Pentax cameras. It is easy to gain perfect light effects.

Main Features:

·**Built-in Godox 2.4G Wireless X System**
  With a compact body, 2.4G wireless transmission and 30 meters further transmission distance.
·**Fully Support TTL Functions**
  Support for TTL autoflash, 1/8000s High-speed sync, Flash Exposure Compensation, multi flash, mamual flash, etc.

Specifications:

Model	TT350C/TT350N/TT350S/TT350F/TT350O/TT350P
Compatible Cameras	Please reference to compatible camera models
Guide No.(1/1 output @ 105mm)	36 (m ISO 100)
Flash Coverage	24 to 105mm
	• Auto zoom (Flash coverage set automatically to match the lens focal length and image size)• Manual zoom• Swinging/tilting flash head (bounce flash): 0 to 270° horizontally and -7° to 90° vertically
Flash Duration (t0.1)	1/350 to 1/20000 seconds
• Exposure Control	
Exposure control system	TTL autoflash and manual flash
Flash exposure compensation (FEC)	Manual. FEB: ±3 stops in 1/3 stop increments (Manual FEC can be combined.)
Sync mode	High-speed sync (up to 1/8000 seconds),first-curtain sync, and second-curtain sync
Multi flash	Provided (up to 90 times, 99Hz)
• Wireless Flash (2.4G radio transmission)	
Wireless flash function	Transmitter, Receiver, Off
Controllable slave groups	3 (A, B and C)
Transmission range(approx.)	≤30m
Channels	16 (1~16)
• Auto Focus Assist Beam	
Effective range (approx.)	Center: 0.6~4m / Periphery: 0.6~2.5m
• Power Supply	
AA batteries	Ni-MH batteries (recommended) or 2*LR6 alkaline batteries
Recycle time	Approx. 0.1-2.2 seconds (eneloop Ni-MH batteries of Panasonic). Red LED indicator will light up when the flash is ready.
Full power flashes	Approx. 210 (2500mA Ni-MH batteries)
Power saving	Power off automatically after approx. 90 seconds of idle operation. (60 minutes if set as slave)
• Sync Triggering Mode	Hotshoe, optic triggering
• Dimensions	
W x H x D	140*62*38 mm
Weight without battery	200g

What's Inside:

1* Flash Unit
1* Diffuser
1* Mini stand
1* Protecing bag

THINKLITE Camera Flash
TT560 II   TT520 II

Main Features:
- Suitable for almost all DSLR cameras with standard hotshoe
- 1/300-1/20000s flash speed, delivering crisp, clear and vivid images
- 3 flash modes: M, S1 and S2 for improved versatility and usability
- 8 variable flash output from 1/128 to full, meeting your flashlight demand
- Multiple auto-self protections for power saving and against overheating
- Added with sync socket and terminals for external power pack

Specifications:

Model	TT520 II	TT560 II
Guide number	33 (m ISO 100)	38 (m ISO 100)
Flash mode	M,S1,S2	
Vertical rotation angle	0~90 degrees	
Horizontal rotation angle	0~270 degrees	
Power	4xAA batteries (Alkaline or Ni-MH are usable)	
Lighting times	100-1500 times (AA alkaline batteries used)	
Recycle time	approx 0.1-5s (AA alkaline batteries used)	
Color temperature	5600K±200K	
Wireless frequency	433MHz	
Channel	16	
Workable distance	15m	
Flash duration	1/300S-1/20000S	
Dimensions	190*75*55mm	
Net weight	310g	

· Reflection card, giving a highlighted point on the eyes
· Wide panel, creating soft and natural illumination

Bounce Flash
Soften shadows behind the subject
for a natural-looking shot

Wireless Triggering

8-step power control (1/1~1/128)
M for manual mode
S1 for normal optic slave
S2 for pre-flash cancel slave

PC sync socket / Charging socket

Macro Ring Flash
ML-150

Main Features:
Macro Ring Flash ML-150 is the perfect choice for photographers who require shadow-free illumination. It is extremely effective for macro, medical, scientific, forensic, and hobby photography. The flash can work with all DSLR cameras with standard hotshoe and have multiple protections for continuous flashes and against over-temperature.

Specifications:

Model	ML-150
GN (m ISO 100)	10
Power Supply	4 x AA batteries (Alkaline or Ni-MH are usable)
Flash Times	300-1000 times (AA alkaline batteries used)
Recycle Time	Approx. 0.1~2S (AA alkaline batteries used)
Color Temperature	5600K+200K
Flash Duration	1/300S-1/5000S

RING 48 Macro LED Ring Light
RING 48

RING 48 has 48 LED lights to provide constant illumination for even & shadow-free lighting. This is especially ideal for medical, portrait, dental, and technical applications. The light is compatible with any digital camera and easily attaches to camera hotshoe.

Main Features:
- Continuous shadowless light from 48 LEDs
- Adjustable between full- and semi-light (full ring, left only, and right only)
- Six adapter rings (49/52/55/58/62/67mm) included to fit a wide range of lenses
- Power supplied from 2* AA batteries or through the included AC adapter

Specifications:

Model	RING 48
Effective Distance	3-100 cm (1.1-40 inches)
Power Rate	Semi Power, Full Power
LED	48 PCS
Working Hours	1.5 hours with 1.5V alkaline batteries 1 hour with 1.2V rechargeable batteries
Color Temperature	5500-6500K
Voltage Range	100-120V/60HZ, or 200-240V/50HZ

6 adapter rings included to meet different cameras
49/52/55/58/62/67mm

What's Inside:
1* macro ring head   1* power controller   1* AC charger   6* adapter ring

TTL Wireless Flash Trigger

X1 Ⓒ Ⓝ Ⓢ Ⓕ Ⓞ

Featuring multi-channel triggering, stable signal transmission, and sensitive reaction, Godox TTL wireless flash trigger X1 can be used to trigger camera shutter, studio flash and camera flash.

Main Features:
• **Built-in 2.4G Wireless Transmission**
Built-in 2.4G wireless transmission provides 100 further transmission distance and creative triggering methods.
• **Fully Supporting TTL Functions**
Support for TTL autoflash, manual flash, multi flash, 1/8000s HSS, flash exposure compensation, flash exposure lock, modeling flash, etc.
• **Wireless Remote Control and Grouping System**
With GR group flash and wireless grouping system (max. 5 groups & 32 channels) and triggering the flash.
• **Big and Clear LCD Panel**
Transmitter and receiver both have backlight LCD panel to offer convenient operation.
• **More Functions**
Versatile functions such as synchronization delay setting, wireless shutter release, zoom setting, etc.
PC sync socket to input and output; receiver use 2.5mm sync cable to output.
USB firmware upgrades helps keep pace with the latest technology.
Useful memory function that settings will be stored 2 seconds after the last operation and recover after a restart.

Specifications:

Model	X1N	X1C	X1S	X1F	X1O
Compatible cameras	Nikon cameras (i-TTL auto-flash) Support for the cameras that have PC sync socket.	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.	Sony camer-as (TTL autoflash) Support for the cameras that have PC sync socket.	FUJIFILM cameras (TTL auto-flash) Support for the cameras that have PC sync socket.	Olympus & Panasonic cameras that have PC sync socket.
Builted-in remote system	2.4G Wireless Transmission				
Power supply	2×AA batteries				
Flash Exposure Control					
TTL autoflash	i-TTL	E-TTL II	TTL	TTL	TTL
Manual flash	Yes				
Stroboscopic flash	Yes				
Function					
High-speed sync	Yes				
Rear-curtain sync	Yes				
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments				
Flash exposure lock	Yes				
Focus assist	Yes				
Modeling lamp	Yes				
Beeper	Yes				
Wireless shutter	Control the beeper by the flash trigger The receiver end can control the camera shooting through the 2.5mm sync cord jack				
ZOOM setting	Adjust the ZOOM value by the transmitter				
Firmware upgrade	Upgrade through the Micro USB port				
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart				
Wireless Flash					
Transmission range (approx.)	0-100m				
Built-in wireless	2.4G				
Modulation mode	MSK				
Channel	32				
Group	5				
Other					
Display	Wide LCD panel, backlighting ON or OFF				
Dimension/Weight for Transmitter	72×75x52mm/100g				
Dimension/Weight for Receiver	70x65x47mm/70g				

TTL Wireless Flash Trigger

X2 Ⓒ Ⓝ Ⓢ Ⓕ Ⓞ Ⓟ

" GodoxPhoto" APP

APP Store
" GodoxPhoto"

With smartphone APP parameter adjustment through Bluetooth function and quick lock hot shoe, X2 series TTL wireless flash trigger can offer more convenience in your shooting.

Main Features:
Be controlled by smartphone or iPad APP through Bluetooth
Support for adjusting the slave flashes' flash mode, power, modeling lamp and other functions on smartphone APP(for iPhone or Android system) through Bluetooth. With 5 groups and 32 channels to wirelessly control and trigger.
Built-in Godox 2.4G Wireless X System & Abundant Functions
Built-in 2.4G wireless transmission provides 100 further transmission distance and creative triggering methods.
Support for TTL functions.
User-friendly Design and Simple Operation
With 5 group buttons, 3 function buttons and bigger LCD panel.
Support for USB firmware upgrade.

Specifications:

Model	X2T-C	X2T-N	X2T-S	X2T-F	X2T-O	X2T-P
Compatible cameras	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.	Nikon cam-eras (i-TTL autoflash) Support for the cameras that have PC sync socket.	Sony camer-as (TTL autoflash) Support for the cameras that have PC sync socket.	FUJIFILM cameras (TTL auto-flash) Support for the cameras that have PC sync socket.	Olympus & Panasonic cameras(TTL autoflash) Support for the cameras that have PC sync socket.	Pentax cameras (TTL auto-flash) Support for the cameras that have PC sync socket.
Compatible smartphone (sync flash in M mode)	iphone, Huawei, Samsung(see the compatible smartphone models for details)					
Power supply	2×AA batteries					
Flash Exposure Control						
TTL autoflash	E-TTL II	i-TTL	TTL	TTL	TTL	TTL
Manual flash	Yes					
Stroboscopic flash	Yes					
Function						
High-speed sync	Yes					
Rear-curtain sync	Yes					
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments					
Flash exposure lock	Yes					
Focus assist	Yes					
Modeling lamp	Yes					
Beeper	Yes					
Wireless shut-ter	Control the beeper by the flash trigger The receiver end can control the camera shooting through the 3.5mm sync cord jack					
ZOOM setting	Adjust the ZOOM value by the transmitter					
TCM function	Transform the TTL shooting value into the output value in the M mode					
Firmware upgrade	Upgrade through the Type-C USB port					
Memory func-tion	Settings will be stored 2 seconds after last operation and recover after a restart					
Wireless Flash						
Transmission range (approx.)	0-100m					
Built-in wire-less	2.4G					
Modulation mode	MSK					
Channel	32					
Wireless ID	01-99					
Group	5					
Other						
Display	Large LCD panel, backlighting ON or OFF					
Dimension/Weight	72x70x58mm/90g					

TTL Wireless Flash Trigger

XPro Ⓒ Ⓝ Ⓢ Ⓕ Ⓞ Ⓟ

Xpro Series TTL Wireless Flash Trigger can not only control the flashes with built-in Godox wireless X system e.g. camera flashes, outdoor flashes and studio flashes, but also can control the flashes without Godox X system by 2.5mm sync cord jack.
XProC/XProN/XProS/XProF/XProO/XProP separately applies to Canon, Nikon, Sony, FUJIFILM, Olympus/Panasonic and Pentax series cameras.

Main Features:
• **With built-in Godox 2.4G Wirless X System and versatile using methods.**
• **Support TTL Autoflash and Professional Functions**
Fully support TTL autoflash, 1/8000s high-speed sync, multi flash, manual flash, flash exposure compensation, TCM transform function, magnification function, one-shoot & multi-shoot setting, modeling lamp control, beep control, C.Fn setting custom functions, etc.
• **Wireless ID Setting**
16 groups and 32 channels to wirelessly control and trigger. Add 01 to 99 wireless ID settings, which can only achieve triggering when the channels and wireless IDs of the master and slave unit are set to the same, avoiding signal interference effectively.
• **Outstanding design, easy operation and great portability.**

Specifications:

Model	XProC	XProN	XProS	XProF	XProO	XProP
Compatible cameras	Canon EOS cameras (E-TTL II autoflash) Support for the cameras that have PC sync socket.	Nikon cameras (i-TTL autoflash) Support for the cameras that have PC sync socket.	Sony cameras (TTL autoflash) Support for the cameras that have PC sync socket.	FUJIFILM cameras (autoflash) Support for the cameras that have PC sync socket.	Olympus/ Panasonic cameras (TTL autoflash) Support for the cameras that have PC sync socket.	Pentax cameras (TTL autoflash)
Power supply	2×AA batteries					
Flash Exposure Control						
TTL autoflash	E-TTL II	i-TTL	TTL	TTL	TTL	TTL
Manual flash	Yes					
Stroboscopic flash	Yes					
Function						
High-speed sync	Yes					
Second-curtain sync	Yes					
Flash exposure compensation	Yes, ±3 stops in 1/3 stop increments					
Flash exposure lock	Yes					
Focus assist	Yes					
Modeling lamp	Control the modeling lamp by the flash trigger					
Beeper	Control the beeper by the flash trigger					
Wireless setting	The receiver end can control the camera shooting through the 2.5mm sync cord jack					
ZOOM setting	Adjust the ZOOM value by the transmitter					
TCM function	Transform the TTL shooting value into the output value in the M mode					
Firmware upgrade	Upgrade through the Type-C USB port					
Memory function	Settings will be stored 2 seconds after last operation and recover after a restart					
Wireless Flash						
Transmission range (approx.)	0-100m					
Built-in wireless	2.4G					
Modulation mode	MSK					
Channel	32					
Wireless ID	01-99					
Group	16					
Other						
Display	Large LCD panel, backlighting ON or OFF					
Dimension	90x58x50mm/80g					

Wireless Power-Control Flash Trigger

XT16

Specifications:

Model	XT16	XT16S
Transmitter Power Supply	3V (2×AA Ni-MH or alkaline batteries)	
Receiver Power Supply	5V (powered by flashes)	
Transmit Frequency	2.4GHz wireless remote system	
Workable Distance	Over 100m / 328ft (open areas)	
Control on Flashes	Flash power ratio	
	Modeling lamp or AF-assist beam on/off	
	Buzzer on/off	
	Power-ratio display mode	
	Flash triggering	
Max. Sync. Speed	1/250 second	
Channel	16	
Transmitter Dimension	97.6×49.9×36.95mm	
Net Weight	A set: approx. 80g	A set: approx. 70g
	Only receiver: 20g	Only receiver: 10g
Receiver Dimension	57×30×26.5mm	55×27×9mm

Studio Flash Trigger

DM

DM-04, DMR-04 (receiver only),
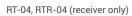DM-16, DMR-16 (receiver only)

GODOX studio flash trigger is used for synchronizing camera and studio flash. It is a great help for photographers to fire flash at varied and multiple angles, positions or distance for creating their own lighting style image. Four-channel and 16-channel triggers are provided. It operates on 433MHz transmit frequency with high resistance.

Model	Power	Channel	Sync Adapter	Outdoor Work able Distance	Indoor Work able Distance	Sync Speed
DM Series	AC	4/16	6.35/3.5	≥15-35M	≥15M	1/200s
RT Series	DC	4/16	6.35/3.5	≥20-30M	≥20M	1/200s

RT

RT-04, RTR-04 (receiver only)   RT-16, RTR-16 (receiver only)

2.4 GHz Flash Trigger

Adopting 2.4 GHz wireless remote system, this remote control features multi-channel triggering, stable signal transmission, and sensitive reaction. Composed of transmitter and receiver, this product can function as a remote studio flash trigger, a speedlite trigger and a camera shutter release.

Specifications:

Power Supply	Transmitter	3V(2*AAA)
	Receiver	3V(2*AAA)
Transmit Frequency		2.4GHz wireless remote system
Workable Distance		100m (open areas)
Max. Sync Speed		1/250 second
Channels		16
Compatible Camera Brands		Canon, Nikon, Sony, Pentax, etc
Compatible flash		All brands of studio flash, outdoor flash & camera flash

Godox 2.4G wireless X system

Photo by Aries Tao

CONTINUOUS LIGHTING

Bi-Color Zoomable LED Video Light

SZ200 Ⓑⓘ

CCT Mode

20°~65° Free Beam Angle Adjustment

Silent Mode

FX
22 Special Effects

2.4G/APP/DMX Multiple Controls

USB Firmware Upgrade

Bi-Color LED Video Light

SL150Ⅱ Ⓑⓘ SL200Ⅱ Ⓑⓘ

CCT Mode

FX
9 Special Effects

SZ200Bi is a zoomable Bi-color LED light, designed for video production, filming, online streaming, and photography. Combining impressive high output, reliable color accuracy, wide color temperature range and equipped with Bowens-mount, this light can fit your various lighting needs and give you ultimate versatility and creative freedom.

Main Features:

Zoom Easily, Film Efficiently
At the twist of a knob you can "Zoom" from a tight 20 degrees to a wide 65 degrees, allowing you spend less time changing light fixtures and adjusting distance, and more time capturing the perfect light for your production.

Reliable Color Rendering
With high CRI and TLCI scores, SZ200bi delivers vibrant natural light and reproduces accurate colors.

Variable Color Temperature
The wide color temperature range enables you to quickly match the color of existing lighting without worrying about the gels.

Built-in FX Effects
For a wide variety of lighting scenarios, SZ200bi features 8 preset tunable cinematic lighting effects including flash, lightning, broken bulb, TV, candle, fire, firework and SOS.

Silent Mode
Freely switch on the silent mode to eliminate unwanted noise, providing creators with a highly silent environment for video productions and improving their efficiency.

Intuitive Interface
The simple interface enables you to adjust the brightness, color temperature or FX effects with ease, maximizing your setup speed.

Easy to Control
Four optional control methods allow you to adjust and control your lights in various scenarios, which makes your work flow easier.

Bowens Mount
Compatible with a wide Range of Accessories

Free to Upgrade
The USB port links your light with firmware upgrade system, keeping you updated with the latest lighting technology at anytime and anywhere.

Specifications:

LED Light	SZ200Bi
Power Supply	AC100V-240V(50/60HZ)
Output Power	200W
Channel	32
Group	16(A, B, C, D, E, F, 0-9)
Color Temperature Range	2800K~ 6500K
Brightness Range	0%-100%
RGB Hue	0~360°
100% Illuminance (LUX)(≈)	Max. 36000(1-meter testing distance)
CRI (≈)	97
TLCI (≈)	96
Working Environment Temperature	-10°~40°C
Special Effects Modes	22
Mode	Bicolor mode/ situational mode
Zooming	Beam Angle 20°~65°
Control Method	Smartphone APP/2.4G wireless/DMX intelligent control
2.4G Wireless Transmission Distance	50m
Silent Mode	Yes
Display	Color Display
Dimension	336*198.6*165mm
Net Weight	2.54kg

What's Inside:

1* Body
1* Diffuser
1* Reflector
1* Protect Cover

1* Steel Cable
1* Clip
1* Adapter
1* Power Cable

1* LSA-18 Power Adapter Holder
1* Instruction Manual

To meet different needs of users, especially for the needs of Bi-Color capabilities, Godox is now introducing Bi-Color LED video lights SL150IIBi & SL200IIBi. They've got all the excellent quality and performance of SLII series lights with the added flexibility of expansive color temperature range, bringing users a more creative and flexible experience. SL150IIBi & SL200IIBi are ideal companions for online streaming, broadcasting, and other video applications.

Main Features:

Reliable Color Rendering
With a CRI rating of 96 and a TLCI rating of 97, it delivers vibrant, natural light and reproduces accurate colors to enhance your creative possibilities.

Variable Color Temperaturefor Flexible Creativity
Color temperature range from 2800K to 6500K enables users to quickly match the color of existing lighting without worrying about the gels, providing users with more options for creative applications.

Built-in 9 FX Effects
Providing You More Creative Possibilities

Silent Mode
Turn off the Fan for Sound-sensitive Environments

Easy Wireless Control
Selectable 32 Channels in 16 Groups with the RC-A6 Remote

Bowens Mount
Compatible with a Wide Range of Accessories

Specifications:

LED Video Light	SL150IIBi	SL200IIBi
Power Supply	AC100V-240V(50/60Hz)	
Max Power	150W	200W
Color Temperature Range	2800~6500K	
100% Light Brightness (LUX,1M)	≈30000	≈37000
CRI (≈)	96	
TLCI (≈)	97	
Light Brightness Range	0%-100%	
Operation Temperature	-10°C-40°C	
Channel	32	
Group	16(A, B, C, D, E, F, 0-9)	
Dimension (not included a standard reflector)	34x20x16cm	36.5x20x16cm
Net Weight(not include reflector and protect cover)	3.07Kg	3.25Kg

What's Inside:

1* LED Video Light
1* Reflector
1* Protect Cover
1* Power Cable
1* Diffuser
1* Adapter

RGB Bi-Color Zoomable LED Video Light
SZ150R

HSI/CCT Precise Light Control

20°~65° Free Beam Angle Adjustment

Silent Mode

FX 22 Special Effects

2.4G/APP/DMX Multiple Controls

USB Firmware Upgrade

Silent LED Video Light
UL60 UL150

FANLESS

SZ150R, a RGB Bi-color Zoomable COB LED light, is designed for video production, broadcast, and photography. It is especially versatile for making a short film with limited crew, which can boost your work efficiency greatly and allow you freely enjoy the joy of creation. Its Bowens mount can access to its included reflector and a variety of accessories to get your desired light effects easily. Now let SZ150R power you to explore more boundlessly!

Main Features:

Light Easily and Film Efficiently
By adjusting its zoom knob, you can change its beam angle from 20° to 65° for a wide soft spread-light or stronger focusing light, which saves your time and space for seamlessly filming instead of pausing for switching light fixtures or adjusting distance.

Tailor the Color at Your Fingertips
SZ 150R HSI mode allows you to adjust the hue, saturation, and intensity to giving you access to 36,000 custom colors. The Green/Magenta control supports you to fine tuning skin tones and mixing/matching light sources.

Multiple Fx Effects
To present more possible lighting scenarios for you, SZ150R features 13 types of preset tunable cinematic lighting effects, such as RGB cycle, Firework, Ambulance.

Bi-color Performance
The CCT mode offers a wide color temperature of 2800K to 6500K with high CRI/TLCI ratings of 97/96, to meet your ambient light needs with impressive accuracy. Skin tones look amazing and natural.

Easy to Control
Four optional control methods allow you to adjust and control your lights in various scenarios, which makes your work easier.

Silent Mode Option
SZ150R silent mode supports users to focus more on the content and never trouble from any noise interference by light fixture.

Free to Upgrade
SZ150R USB port links your light with firmware upgrade system. This will keep you updated with the latest lighting technology at anytime and anywhere.

Specifications:

LED Light	SZ150R	
Power Supply	AC100V~240V(50/60Hz)	
Power	150W	
Channel	32	
Group	16(A, B, C, D, E, F, 0-9)	
Color Temperature Range	2800K~6500K	
Brightness Range	0%-100%	
RGB Hue	0~360°	
100% Illuminance(LUX) (darkroom, 1m distance with included reflector)	Max. diffused light of focal length	Central point ≈19000
	Min. diffused light of focal length	≈26000
CRI (≈)	97	
TLCI (≈)	96	
Working Environment Temperature	-10°C~40°C	
Special Effects Modes	37	
Mode	Bicolor mode/HSI mode/situational mode	
Zooming	Beam Angle 20°~65°	
Control Method	Smartphone APP/2.4G wireless/ DMX intelligent control	
Wireless Control Distance	≈50m (with optional remote control RC-R9)	
Silent Mode	Yes	
Display	Color Display	
Dimension	336•198.6•165mm	
Net Weight	2.65kg (not include reflector and protect cover)	

What's Inside:

1• Body
1• Reflector
1• Protect Cover
1• Steel Cable
1• LSA-18 Power Adapter Holder

1• Clip
1• Adapter
1• Power Cable
1• Portable Bag
1• Instruction Manual

With brand new heat dissipation system, Silent LED Video UL150 is perfect for live, broadcasting and video shooting without the interference of fan. Building upon the same incredible fanless cooling design as the UL150, the UL60 is a daylight-balanced 60W LED light source in a portable size, offering you more options to achieve your full potential in every creation. Through the 100% silent operation, you will get the ultimate sound-recording environment without any noise contamination, perfect for interview shooting, online streaming, broadcasting, cinematography and any other sound-sensitive video application. Now bring the right light to level up your video quality.

Main Features:

Incredible Fanless Running
With the fanless design, UL60/UL150 provides a highly silent environment, ensuring your video is crystal clear even at its maximum output.

Reliable Color Rendering
With a CRI rating of 96 and a TLCI rating of 97, it delivers vibrant, natural light and reproduces accurate colors.

8 Built-in FX Effects (For UL60)
Featuring 8 preset tunable lighting FX, it can simulate the cinematic scenarios easily, providing you more creative possibilities.

Multiple Control Methods (For UL60)
In addition to making adjustment locally on the controller box, it features DMX512 compatibility. Setting can also be adjusted wirelessly using the RC-A6 remote(optional), or by using Bluetooth-enabled portable devices with the Godox Light app.

Dual Power Methods
Meeting various shooting requirements with AC or V-mount battery options, it allows you to power it anywhere.

Specifications:

Silent LED Video Light		UL60	UL150
Power Supply	DC Power supply	AC Power Supply 100~240V 50/60HZ 0.9A	AC100V-240V(50/60HZ)/2A (DC16.8V 10A)
	V-port battery	Standard voltage: 14.8V (optional)	V-port battery(separately sold)
Output Power		60W	150W
Color Temperature		5600K±300K	5600±200K
100% Illuminance(LUX) (1m,darkroom) (≈)		31000	58000
CRI (≈)		≥96	96
TLCI (≈)		≥97	97
Brightness Range		0~100%	0%-100%
Channel(CH)		32	16
Group (GR)		16	6 groups (A, B, C, D, E, F)
Working Environment Temperature		-10~40°C	-10°C~40°C
Control Method		Smartphone APP/2.4G wireless remote control/ DMX control	/
2.4G Wireless Transmission Distance (≈)		50m	/
Dimension (≈)		Light body: 225•119•263mm (included U-type bracket and sleeve) Controller: 268•113•64mm	316.9•217.8•170mm
New weight(≈)		Light body: 2.38kg Controller: 0.94kg	Light: 3.09Kg Controller: 0.86Kg

What's Inside:

UL150:
1• LED video light
1• Adapter
1• Power Cable
1• Reflector
1• Fastener
1• Controller
1• Connect Cable
1• Lamp cover

UL60:
1• LED video light
1• Controller
1• Reflector
1• Power Cable
1• Connect Cable
1• Lamp cover

SL Series Video Light

SL150Ⅱ SL200Ⅱ

SL60

0-100% Precise brightness adjustment

FX Built-in 8 FX special effects modes

Silent Mode

SL Series Video Light offers high light brightness and color rendering index with powerful LED bead. It creates stable light resource and even illumination for video recording, photojournalistic and wedding shooting, etc.

Main Features:

· LED bulbs guarantee high light brightness
· High color rendering index to present the objects authentically
· Wirelessly adjust light brightness, wireless 433MHz grouping system (6 groups & 16 channels)
· Large-sized LCD panel. Settings auto saved
· With premium heatsink and built-in fan to prevent overheating

Specifications:

LED Video Light	SL150II	SL200II
Power Supply	AC100V-240V(50/60Hz)	
Max Power	150W	200W
Color Temperature	5600±200K	
100% Light Brightness(LUX,1M)	≈58000	≈74000
CRI ≈	96	
TLCI ≈	97	
Light Brightness Range	0%-100%	
Operation Temperature	-10°C - 45°C	
Channel	32	
Group	16(A, B, C, D, E, F, 0-9)	
Dimension (not included a standard reflector)	34x20*16cm	36.7x20*16cm
Net Weight	2.95Kg	3.33Kg

What's Inside:

1* LED video light   1* Standard reflector   1* Lamp cover
1* Power cord   1* RC-A6 Remote control

High Speed Sync Flash and Continuous Light

FV150/FV200

Flash Mode

The brightness of flash is four times of LED's

1/8000s HSS

Over 10 continuous flashes per second in 1/2 power

Godox wireless X system

LED Mode

Soft light effects

0-100% Precise brightness adjustment

FX Built-in 8 FX special effects modes

Bowens-mount with abundant accessories

High Speed Sync Flash and Continuous Light FV series add flash functions based on the traditional LED light. FV series can be served as a flash, as well as an LED light. With strong power, abundant functions and 8 FX special effects modes, it can achieve creative shooting easily. It fits for all kinds of shooting occasions, especially for children shooting due to its soft LED light source and strong power flash.

Main Features:

As a Flash
· The flash'light brightness is four times of LED light's, which increase the freezing ability of instantaneous action.
· Supports 1/8000s high-speed sync function.
· Over 10 continuous flashes per second and 8 continuous flashes per second in high-speed sync mode in 1/2 power output.
· Built-in Godox 2.4G wireless receiver (X system), compatible with Canon, Nikon, Sony, Fuji, Panasonic, Olympus and Pentax cameras.
· 1/16-1/1 or 6.0-10.0 power output displayed in the form of fractions or decimal.
· Adjust modeling lamp's light brightness from 5% to 100%.

As a LED Light
· With soft light effects and high light brightness which can be precisely adjusted from 0% to 100%.
· With 8 FX special effects mode to simulate various of shooting scene and achieve creative shooting.

More Design Details
· Support wireless remote control(16 groups and 32 channels).
· With U-type bracket to adjust different angles easily.
· Bowens-mount enables to install various of accessories conveniently.
· Large and clear LCD display.
· Excellent heat dissipation.

Specifications:

High Speed Sync Flash LED Light	FV150	FV200
Power Supply	100~240V(50/60Hz)	
Power	150W	200W
Color Temperature	5600±200K	
100% Light Brightness (LUX, 1M)	≈12000	≈18000
CRI(≈)	96	
TLCI(≈)	96	
Light Brightness Range of LED Mode	0%-100%	
Operation Temperature	-10°~45°C	
Power Output	1/16-1/1 or 6.0-10.0	
Channel	32	
Group	16(A,B,C,D,E,F,0-9)	
Dimension (not included a standard reflector)	34x20*16cm	36.7x20*16cm
Net Weight	3.13Kg	3.33Kg

What's Inside:

1* Flash Video Light   1* Power Cord   1* Remote Control   1* Standard Reflector
1* Lamp Cover

LED Light
ML60

FX — 8 FX Effects

0%~100% Brightness Adjustment

Silent Mode

Li-ion & AC Power Supply

Optional Accessory

Reflector (included)

Softbox **AD-S60S** (optional)

Bowens adapter **S2** bracket (optional)

If you're looking for a bright continuous light but hesitate because of its size, if you're longing for a portable and easy-to-set-up light for fast-moving shootings, if you want a professional light that can be used both indoors and outdoors, here Godox offers you an optimal lighting solution, LED light ML60. It is a daylight-balanced 60W LED light source that is extremely handy in any situation where you need potent and portable light. With such professional capabilities so conveniently at your command, now your creative potential awaits.

Main Features:

Stunning Potent and Portable
ML60 brings together portability and power. It is small in size but no compromise on output. Weighing only 0.77Kg(without grip and reflector) while being impressively compact and comfortable to use, ML60 is convenient to handheld, carry and store.

Reliable Color Rendering
With high CRI and TLCI scores, ML60 delivers vibrant natural light and reproduces accurate colors.

Built-in Effects
Featuring 8 preset lighting FX, you can simulate the effects of lightning, flash, conference, paparazzi, TV, and broken bulb to achieve creative shooting.

Compatibility with Numerous Modifiers
Ml60 is compatible with all Godox-mount modifiers for various lighting possibilities. When use with a S2 bracket(optional), you will get the access to any Bowens mount accessories, opening up more creative opportunities.

Stay in Control
The user-friendly interface allows for easy on-board control. You can also adjust the light with a RC-A6 remote control(optional) within 16 groups, 32 channels, and 99 Ids.

Keep it Silent Anytime
The ultra quiet fan allows ML60 keeping at a negligible noise while working. It is perfect for sound-sensitive environments as you can turn on the silent mode to eliminate the noise during use.

Power Anywhere
Run off by AC adapter or two NP-F970 batteries(optional), ML60 is optimal for use in the studio or on location.

Specifications:

LED Light	ML60
Adapter	Output 16.8V 4.2A
Power	Max. 60W
Channel	32
Group	16(A,B,C,D,E,F, 0~9)
Color Temperature	5600K±200K
Dimming Range	0%~100%
100% Brightness (LUX) with Included Reflector	≈69000(@0.5m)
CRI	≈96
TLCI	≈97
Operation Temperature	-10~40
Weight	0.77Kg (not include grip and reflector)
Size	145x88x88mm (not include grip and reflector)

What's Inside:

1• LED Light ML60　　1• Fastener
1• Grip　　　　　　　1• Clip
1• Battery Box BC60　1• Carrying Case
1• Adapter　　　　　 1• Instruction Manual
1• Adapter Holder
1• Reflector
1• Lamp Cover
1• 5M AC Power Cable
1• 1.5M DC Power Cable
1• 0.2M DC Power Cable

LED Video Light

VL300 VL200 VL150

SL Series Video Light

SLB60

LED Video Light VL series are portable and convenient due to the compact light and the separation design of main body, adapter and controller. It's excellent for children shooting, studio shooting, product shooting, photojournalistic and video recording, etc.

Main Features:

· With strong power, stable light source and adjustable light brightness from 0% to 100%
· Achieving wireless control by 433MHz grouping system (6 groups & 16 channels) and smartphone APP through Bluetooth
· Powered by V-port Lithium battery or DC power supply with wide application
· Adapter and controller are separate from the main light body, which offers more convenient operation and better heat dissipation
· Small and portable light body provided with easy light arrangement
· With U-type bracket to adjust different angles easily
· Bowens-mount enables to install various of accessories
· Included a carrying bag to pack the whole set

What's Inside:

1* Light Body   1* Controller   1* Adapter   1* Power Cord   1* Connect Cord
1* Remote Control   1* Standard Reflector   1* Protect Cover   1* Portable Bag

Specifications:

VL Series LED Light		VL150	VL200	VL300
Power Supply	DC Power supply	AC100V~240V(50/60HZ)		
		/2A(DC16.8V 10A)	/3.9A(DC33V 7A)	/4.3A(DC33V 10A)
	Lithium battery	V-port battery(separately sold)		
Power		150W	200W	300W
Color Temperature		5600±200K		
100% Light Brightness (LUX, 1m)(≈)	Included Reflector	61000	75000	77000
	Bare Light	6400	7800	10800
CRI (≈)		96		
TLCI (≈)		95		
Light Brightness Range		0%-100%		
Operation Temperature		-10°C~40°C		
Channel		16		
Group		6 groups (A, B, C, D, E, F)		
Dimension		30*14*18cm	30*14*18cm	34*14*18cm
Net Weight		Light: 1.97Kg	Light: 2.23Kg	Light: 2.64Kg
		Controller: 0.86Kg	Controller: 1.19Kg	Controller: 1.26Kg
		Adapter: 0.72Kg	Adapter: 0.96Kg	Adapter: 1.14Kg

Note: The illumination value will be different when changing different accessories.

SLB60 Series Video Light adopts lithium battery to offer stable light source and even illumination, which has great portability and versatility.

Main Features:

• Full power lithium battery can light up SLB60 series over 60 minutes
• 60W LED beads and over 93 color rendering index, presenting the objects authentically
• Wirelessly adjust light brightness & wireless 433MHz grouping system (6 groups and 16 channels)
• Small size, light and portable

What's Inside:

1* Video Light   1* Reflector   1* Remote Control   1* Battery
1* Lamp Cover   1* Power Cord   1* Battery charger

Optional Accessory

Choose an AD-AC power source to achieve AC-DC dual-purpose.

Specifications:

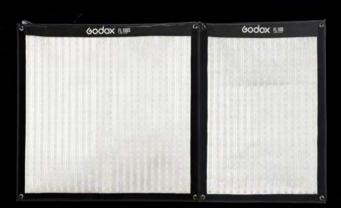| Video Light	Daylight Version SLB60W	Tungsten Version SLB60Y
Lithium Battery	11.1V/8700mAh	
Battery Duration (full power)	>60 minutes	
Channel	16	
Group	6 groups (A, B, C, D, E, F)	
Power	Max. 60W	
Color Temperature	5600K±200K	3300K±200K
100% Illuminance (LUX)	>4100 (1m)	
100% Luminous Flux	>4500	
Color Rendering Index	≥93	
R9	≥80	
TLCI(Qa)	≥95	
Light Brightness Range	10%~100%	
Operation Temperature	-10~45°C	
Safe Temperature	≤70°C	
Dimension	24.6*12*12.6cm (Not included the Lamp Cover)	
Net Weight	Approx. 2kg	

FL Series Flexible LED Light

FL150S FL150R FL100 FL60

Use in combination

Godox FL Series Flexible LED Lights are lightweight, portable, flexible and pliable as pieces of cloth to shape what you want.

Color Temperature 3300K-5600K   Brightness (10%~100%)

Main Features:

· Soft and even light effects & adjustable light brightness and color temperature.
· Compact and portable body with strong power. Suitable for lighting in small and narrow space.
· Can be folded to different shapes and used together to achieve creative light effects.
· Achieving wireless control by 433MHz grouping system(6 groups & 16 channels) and smartphone APP through Bluetooth.
· Powered by Lithium battery or DC power supply.
· With easy operation, great portability and compatibility.

Work with the modifiers accessories kit in the same size (sold separately) to achieve a softer lighting effect.

Specifications:

Flexible LED Light	FL150S	FL150R	FL100	FL60
Power Supply	AC100V-240V(50/60Hz)			
DC Power Supply	3.5A(DC16.8V 10A)		3A(DC16.8 7A)	2.5A(DC16.8 4.2A)
Lithium Battery	V-port battery			
Power	150W		100W	60W
Color Temperature	3300±200K / 5600±200K			
100% Light Brightness (LUX) (darkroom, 1m)	< 4300 Lux		< 3300 Lux	< 1800 Lux
TLCI	≥98			
CRI	>96			
Light Brightness Range	10%-100%			
Operation Temperature	−10 ℃ ~ 45℃			
Channel	16			
Group	6 group (A, B, C, D, E, F)			
Wireless Remote Control Distance	<30m			
Bluetooth Distance	<50m			
Dimension	60*60cm	30*120cm	40*60cm	30*45cm
Net Weight (only the main light body)	3.9kg	4.37kg	3.47kg	2.87kg

What's Inside:

1* Flexible LED Light   1* Controller   1* Adapter   1* Power Cord
1* Foldable X-mount Holder   1* Light Stand Bracket
1* RC-A5 Remote Control   1* Hook & Loop Fastener   1* Carrying Bag

Easy to shape what you want without making any noise

LED Video Light

LEDM150

LEDM32

With the light weight and convenient operation, **LEDM32 & LEDM150** Mini Light is excellent for all kinds of mobile phones.

Main Features:
· High-quality LED bulbs   · Built-in lithium battery
· Soft and even illumination   · Adjustable light brightness
· With the optical control flash fire function
· With a lightweight and portable body   · Fit almost any mobile phones

Specification:

LED Light	LEDM32	LEDM150
Built-in Lithium Battery	3.7V 300mA	3.7V-3000mAh
Power	Max. 1.4W	Max. 9W
Color Temperature	5200K±300K	5600K±300K
Brightness (LUX)	>120 (0.5 m)	1029 (0.5 m)
Color Rendering Index	≥95	>95
TLCI	≥94	≥94
Light Brightness Range	10%~100%	10%~100%
LED Beads Quantity	32	150
Operation Temperature	-10~50°C	-10~50°C
Dimension	50mm*50mm*28mm	132mm*80mm*20mm (not with the L-type Bracket and Mounting Bracket)
Net Weight	30g	170g

LED64

LED36

LED36 & LED64 are ideal lightweight continuous lighting source. It is excellent for macrophotography, product shooting, and video recording, etc. This portable light provides high brightness and accurate color temperature. You can flexibly control the light brightness by using the dimmer and by interlocking multiple lights.

Main Features:
·Multiple high-quality LED bulbs
·Interlocking design for multi-lamp array
·Steplessly adjustable with a dimmer
·Fits all brands of cameras & camcorders
·Use AA batteries (LED64 can use DC power)

Specifications:

Model	LED36	LED64
Battery	2 * AA batteries	4 * AA batteries
DC Power Supply	Not available	5V
Power (Max.)	<1.3W	<4.5W
Color Temperature	5500~6500K	
Brightness (Max.)	>260Lux (0.5m)	>1000Lux (0.5m)
Brightness Control	Steplessly	
Battery Life (with alkaline batteries)	Over 1.5 hours	
LED Beads Quantity	36	64
Operation Temperature	-10~40℃	

(1) 64 LED beads (2) Power switch (3) Brightness controller (4) Battery compartment lock (5) Light hotshoe connection (6) Locking ring (7) Camera hotshoe connection (8) DC power jack (9) 1/4" bracket mounting hole

LED Video Light

LED126 170 170II

LED170 II

LED170

LED126

LED126 & LED170 have more beads to offer brighter illumination to fit different shooting environments. It comes with a diffusion filter and a yellow filter, and also supports multiple power supply modes. You can flexibly control the light brightness by using the dimmer and change the illumination direction by using the angle adjusting knobs.

Main Features:
·Over 100 LED bulbs in wide-size panel
·AA batteries/lithium battery (not included) or DC power
·Steplessly adjusts light brightness with the dimmer
·Flexibly changes LED light angle
·Fits almost any DSLR cameras and camcorders

Specifications:

Model	LED126	LED170/LED170II
LED Beads Quantity	126	170
Battery	6*AA	8*AA
DC Power Supply	6-9V	6-12V
Lithium Battery	Sony NP-F970 model camera or camcorder lithium-ion battery	
Power (Max.)	<7.5W	<10W
Brightness	>2200Lux (0.5m)	>2700Lux (0.5m)
Color Temperature	5500-6500K	
Brightness Control	Steplessly	
Battery Life (with alkaline batteries)	Approx. 1 hour	
Color Filters	Includes a diffusion filter and a yellow filter	
Operation Temperature	-10~55°C	

(1) Power switch (2) Brightness controller (3) Battery compartment lock (4) Lithium battery compartment (5) DC power jack (6) Battery level indicator (7) Angle adjusting knobs (8) Camera hotshoe connection (9) 1/4" bracket mounting hole

LED Video Light

LF308   LED308Ⅱ

Featured with both flash and continuous LED light function

Featured with wireless group control and brightness adjustment with high lighting, **LF308** fits various professional shooting occasions: wedding, journalistic and object video photography.

Main Features:

As a flash
· The light is 3 times brighter when used as flash than when used as a led light.
· 1/8-1/1 or 7.0-10.0 power output displayed in the form of fractions or decimal.
· The modeling lamp's light brightness can be adjusted from 0% to 100%.
As a LED light
· 308 beads offers high brightness and stable light source.
· 0%-100% precise brightness adjustment.
· For the daylight version, the color temperature is fixed at 5600K.
  For the bicolor version, the color temperature is adjustable between 3300K and 5600K.

Featured with wireless group control and brightness adjustment with high lighting, **LED308** fits various professional shooting occasions: wedding, journalistic and object video photography.
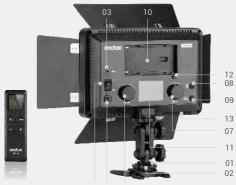
Main Features:

· 308-LED-bulbs panel is lithium-ion or DC powered
· Wireless 433MHz grouping system (6 groups & 16 channels)
· Wirelessly adjust brightness or color temperature
· Three Versions to offer multiple choices
· Include a remote control, a portable handle and a mini stand
· Large-sized LCD panel. Settings auto saved.
  Quickly change panel angle.
· Fits almost any cameras and camcorders

Specifications:

01. Camera Hotshoe Connection   02. 1/4"Bracket Mounting Hole   03. 3.5mm Sync Cord Jack   04. Power Switch   05. DC Power Jack 06. Color Temperature Select Dial + Modeling Lamp Button   07. Light Brightness/Power Select Dial + Test Button   08. GR/CH Button   09. LED/Flash Button 10. Lithium Battery Compartment   11. LCD Panel   12. Battery Release Button   13.Heat Dissipation Hole

LED Flash Light	LED308W II Daylight Version	LED308Y II Tungsten Version	LED308C II Bicolor Version	LF308D Daylight Version	LF308BI Bicolor Version
Lithium Battery	7.4V Lithium Battery (SONY NP-F970				
	model lithium battery) (sold separately)				
DC Power Supply	6.5~12V			6.5~12V 4A	
Channel	16			32	
Group	6 groups(A, B, C, D, E, F)			6 groups(A, B, C, D, E, F)	
Power	Max. 21W			Max. 18W	
Color Temperature Brightness (LUX)	5600K±300K 860 (1m)	3300K±300K 860 (1m)	3300K~5600K ±300K 860(1m/4100K) 430(1m/3300K) 430(1m/5600K)	5600K±300K LUX≤1300 (1 m)	3300K~5600K ±300K LUX≤1200 (1 m)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K :10%~100% 3400K~5500K :25%~100%	0%~100%	
Power Output Control	/	/	/	OF, 7.0-10(1/8-1/1)	
Triggering Method	/	/	/	Sync cord, test button, 2.4G wireless, Bluetooth	
LED Beads Quantity	308	308	5600K:154 3300K:154	308	308 (5600K:154; 3300K:154)
Operation Temperature	-10~50 °C				
Dimension	180mm*185mm*40mm (not with the Handle)				
Net Weight	400g				

LED Video Light

LED500L   500LR

LED500L

LED500LR
LED500LR has four reflectors to gain better light effects.

Battery Adapter Plate

BH-P1 is a useful battery adapter plate for installing **VBG6** Panasonic lithium battery. It is suitable for most of LED video lights, such as **LED 126, LED 170, LED 308, LED500L, LED500LR etc.**

BH-P1

LED500L/LED500LR video lights offer high light brightness with great portability. Three models are available: Daylight Version (5600K),Tungsten Version (5600K) and Bicolor Version (3300K~5600K). What's more, LED500LR has four reflectors while LED500L doesn't.

Main Features:

· Premium LED beads and large LCD panel
· Wireless adjustment and control   · Lithium battery or DC charged
· Light, portable and flexible

Specifications:

(1)Power Switch (2)Select Dial + SET Button (3)CH/GR Button
(4)DC Power Jack (5)Lithium Battery Compartment (6)LCD Panel (White in Blue)

Video Light	LED500L/LED500LR		
	Daylight Version	Tungsten Version	Bicolor Version
Lithium Battery	SONY: NP-F970*2(lithium battery)(sold separately)		
DC Power Supply	13~16.8V		
Channel	16		
Group	6 groups(A,B,C,D,E,F)		
Power	Max. 32W		
Color Temperature	5600K±300K	3300K±300K	3300K~5600K ±300K
Brightness(LUX)	2900(1m)	2900(1m)	2900 (1m/4200K) 1450 (1m/3300K) 1450 (1m/5600K)
Light Brightness Range	10%~100%	10%~100%	3300K/5600K:10%~100% 3400K~5500K:25%~100%
LED Beads Quantity	504	504	5600K:252 3300K:252
Operation Temperature	-10~50°C		
Dimension	250mm*170mm*45mm		
Net Weight	510g(LED500L) / 620g(LED500LR)		

LED Video Light

LED1000D II   LED1000Bi II

LED1000D II/LED1000Bi II video lights are excellent for product shooting, photojournalistic and video recording, etc. It provides a wide spectrum, beautifully soft and even illumination for photography.

Main Features:

• Premium LED bulbs and wide screen offer high brightness
• Three models create various light effects
• Three control options to wirelessly adjust brightness or color temperature
• Lithium battery or DC charged

Three control options

Specifications:

LED1000II	Daylight Version	Bicolor Version
Video Light	LED1000D II	LED1000Bi II
Lithium Battery	14.8V Lithium Battery(SONY BP-L model lithium battery) (sold separately)	
DC Power Supply	13~16.8V	
Channel	16	
Group	6 groups(A,B,C,D,E,F)	
Power	Max. 70W	
Color Temperature	5600K±300K	3300K~5600K ±300K
Brightness(LUX)(≈)	5400(1m)	4800 (1m/4200K)
		2200 (1m/3300K)
		2600 (1m/5600K)
CRI (≈)	96	
TLCI (≈)	98	
Light Brightness Range	0%~100%	
LED Beads Quantity	1024	5600K: 512
		3300K: 512
Operation Temperature	-10~40°C	
Dimension	430×460×100mm	
Net Weight	2.51kg	

LED Video Light

LEDP120C

This **LEDP120C** video light is excellent for macrophotography, wedding shooting, product shooting, photojournalistic and video recording, etc. The lightweight and portable light provides high brightness, convenient operation and accurate color temperature.

Main Features:

·High-quality LED blubs
·Using lithium battery with great portability
·Soft and even illumination
·Included with a L-type bracket
·Fits almost any cameras and camcorders

Flexibly change angle

Adjustable light brightness and color temperature

Lightweight and Ultra-thin body

Specifications:

Video Light	Bicolor Version LEDP120C
Lithium Battery	7.4V Lithium Battery (NP-F970 model lithium battery) (sold separately)
Power	Max. 12W
Color Temperature	5600K±300K
Brightness(LUX)	580 (0.5m/4500K)
	630 (0.5m/3300K)
	680 (0.5m/5600K)
Color Rendering Index	>95
TLCI(Qa)	>95
Light Brightness Range	10%~100%
LED Beads Quantity	116
Operation Temperature	-10~40°C
Dimension	175mm*130mm*17mm (not with the L-type Bracket)
Net Weight	220g

(1) Select Dial for Color Temperature (2) Select Dial for Light Brightness (3) Battery Indicator Button (4) ON/OFF Power Switch (5) Heat Dissipation Hole (6) Lithium Battery Compartment (7) Battery Unlock Button (8) 1/4" Bracket Mounting Hole (9) L-type Bracket

LED Video Light

LEDP260C

This **LEDP260C** video light is excellent for macrophotography, product shooting, photojournalistic and video recording, etc. The lightweight and portable light provides high brightness and accurate color temperature.

Main Features:

- With the wide spectrum, soft light and accurate color temperature
- Wireless grouping system (6 groups & 16 channels)
- Adjustable light brightness and color temperature
- Lithium battery or DC charged
- Large-sized LCD panel and settings auto saved
- Include a remote control, a detachable handle and AC adapter

DC charged   Lithium battery   Large-sized LCD panel and settings auto saved

Specifications:

LED Video Light	Bicolor Version LEDP260C
Lithium Battery	7.4V Lithium Battery
	SONY NP-F970 model lithium battery)
DC Power Supply	13-16.8V
Power	Max. 30W
Color Temperature	3300K~5600K±300K
Channel	16
Group	6 groups (A, B, C, D, E, F)
Brightness (LUX)	2050 (0.5 m/4500K)
	2050 (0.5 m/3300K)
	2200 (0.5 m/5600K)
Color Rendering Index	>95
TLCI	≥94
Light Brightness Range	3300K~5600K: 10%~100%
LED Beads Quantity	5600K: 128
	3300K: 128
Operation Temperature	-10~40°C
Dimension	360mm*240mm*27mm
Net Weight	917g

RGB Tube Light

TL60

Magic In Your Hands

| RGB | HSI | Gel | CCT | FX |

Godox Tube light TL60 it's designed to give users the freedom to inspire their creativity for endless range of shooting scenarios, like film making, video and photography in anywhere you go. With multiple color modes, CRI 96 and TLCI 98, ultra smart control system, and flexible tube design, TL 60 enables variety lighting setups to represent impressive performance on highly explore creativity, carry out high efficiency shooting and produce memorable magic moments.

Main Features:

Multi-Color Unleash True Potential Of Creativity
Multi-Control achieves completely control right in your palm
Multi-Use makes competent companion for unlimited employ
With flexible connecting design, TL60 can be spliced one by one in creative lighting model. No matter you want to put it into different figures, hang on the wall, hold by hand or any other creative usage, it will satisfy with any kinds of shooting scenarios in anywhere.

Flexible Power Supply
In order to deliver continual power supply for long time shooting, TL60 equipped with built-in battery and adapter to better support varies of shooting like film making.

Specifications:

LED Light	Tl60
Internal Lithium Battery	14.4V/2600mAh lithium battery
Adapter	Output 20V 2.4A
Power	Max 18W
Channel	32
Group	6(A,B,C,D,E,F)
Color Temperature	2700K ~ 6500K
Light Brightness Range	0%~100%
RGB Color Gamut	0 ~ 360°
100% Brightness (LUX)(≈)	1500
CRI (≈)	96
TLCI (≈)	98
Duration(continuous output in 100% full power in 2700K or 6500K)	Approx. 2hours
Control Methods	Smartphone APP(for both Android and IOS system)/2.4G wireless/DMX control
Bluetooth Wireless Control Distance	≈30m
2.4G Wireless Control Distance	≈50m(with optional RC-R9 remote control)
Operation Temperature	-10~40℃
Dimension	φ48*750MM
Net Weight	0.73Kg

What's Inside:

	Two-light Kit	Four-light Kit
1* LED Light TL60	2* LED Light TL60	4* LED Light TL60
1* Power Adapter	2* Retaining Clip	4* Retaining Clip
1* DC Power Cable	2* Power Adapter	4* Power Adapter
1* Retaining Clip	1* Remote (RC-R9)	1* Remote (RC-R9)
1* RJ45 Cable	2* DC Power Cable	4* DC Power Cable
2* Wirerope	2* RJ45 Cable	4* RJ45 Cable
1* Carrying Bag	4* Wirerope	8* Wirerope
1* Instruction Manual	2* Fixed base	4* Fixed base
	2* Toggle clip	4* Toggle clip
	1* Carrying Bag	1* Carrying Bag
	1* Instruction Manual	1* Instruction Manual

RGB LED Light Stick
LC500R

RGB LED Light Stick has added RGB mode and FX special effect modes to achieve more creative shooting.

Main Features:

· Freely switch LED bicolor mode, colorful light mode and 39 situational special effects modes
· Easy to adjust color temperature, light brightness, hue and color saturation
· Wireless remote control offers great convenience
· With easy operation and wide application

Specifications:

Model	LC500R
Built-in Lithium Battery	14.4V/2600mAh lithium battery
Power	Max. 23W
Channel	32
Group	6 (A B C D E F)
Color Temperature Range	2500K ~ 8500K
Light Brightness Range	0%~100%
RGB Color Gamut	0 ~ 360°
100% Light Brightness(LUX)	Max. 5800
CRI(≈)	96
TLCI(≈)	98
Duration(continuous output in 100% full power)(≈)	Approx. 90 minutes
Operation Temperature	-10 °C~45 °C
Dimension (without reflector)	616•56•56mm
Net Weight (without reflector)	0.81Kg

What's Inside:

1• RGB LED video light
1• Reflector
1• RC-R9 Remote Control
1• Charger(16.8V/1.2A)
1• Portable Bag

LED Light Stick
LC500

With cold/warm color temperature and adjustable light brightness, LED Light Stick LC500 is suitable for various of occasions e.g. live, self portrait, product and wedding shooting, camping, etc.

· With built-in lithium battery and it's easy to charge   · Clear LCD panel and easy operation

· Wireless remote control   · Comes with a carrying bag for easy transport and carriage

Main Features:

· With high color rendering index(CRI>95, TLCI≥95) and even illumination to present the objects authentically.
· Freely choose cold or warm color temperature. And the light brightness can be adjusted from 10% to 100%.
· Built-in lithium battery with long-lasting power supply.
· Provided with a remote control to wirelessly(6 groups & 16 channels) adjust the light for convenient shooting.
· Lightweight, portable and widely applicable.

Specifications:

Model	LC500
Built-in Lithium Battery	14.8V/2600mAh lithium battery
Power	Max. 18W
Double Color Temperature	5600K±300K
	3300K±300K
Channel	16
Group	6 (A, B, C, D, E, F)
100% Light Brightness(LUX)	1200 (1 m)
TLCI Index	≥95
CRI Index	>95
Light Brightness Range	10%~100%
LED Beads Quantity	516
Operation Temperature	-10~ 40°C
Dimension	565•56•56mm (reflector is not included)
Net Weight (without reflector)	760g

What's Inside:

1• Body   1• Reflector   1• Remote Control   1• Charger   1• Portable Bag

Focusing LED Light
S30

The focusing LED light S30 is suitable for filmmaking, video making, LIVE Videos Stream/Live TV/NET TV LIVE making, still life photography, wedding photography, pre-wedding photography, portrait photography, enthusiasts for creative lighting etc.

Main Features:

Superior Light Effects
· Using aspheric optical lens, S30 offers good evenness from center to edge.
· High color rendering with a CRI and TLCI rating of 96+, it guarantees the natural, pristine color in any application.

High Light Control Capability
· S30 has an adjustable beam angle wheel to spot and flood your light from 6 to 55 degree.
· Freely adjust S30's light brightness from 10% to 100%.

Use Abundant Accessories to Generate Creative Light Effects
· S30 can precisely control light and meet creative lighting demands in combination with its abundant accessories.

Multiple Options of Power Supply
· Three ways of power supply offer great convenience, portability and wide application.

Power supplied by DC adapter (15V/4A)　Power supplied by li-ion battery (Sony NP-F970/F950/F930) (7.4V)　Power supplied by power bank with a USB cable(5V/2A)

Projection attachment: project a highly focused and controlled beam of light. This attachment is what enables you to get the utmost out of creativity of S30 for it is specially designed for fitting a vast range of light shaping accessories.

SA-P Projection Attachment (included a SA-01 85mm Lens)

SA-01 85mm Lens

SA-02 60mm Wide-angle Lens

SA-03 150mm Telephoto Lens

SA-01 85mm Lens　SA-P Projection (included a SA-01)

SA-05 Scrim Set

SA-06 Iris Diaphragm

SA-07 Framing Shutter

SA-08 Barndoor Set

SA-09 GOBO Set

SA-11C/SA-11T Color Filter

75

What's Inside:

1× Light Body
1× Adapter
1× Power Cord
1× Lithium Battery Box
1× 50cm Cable
1× 180cm Cable
1× USB cable
1× Barndoor Set
1× Wrench
1× Portable Bag

Specifications:

Focusing LED Light	S30				
Power Supply Options	DC adapter:15V/4A			Power: 30W	
	Li-ion battery(Sony NP-F970/F950/F930): 7.4V			Power: 10W	
	Power bank with an USB cable: 5V/2A			Power: 10W	
Color Temperature	5600K±150K				
15V/4A Adapter	Spot (Central Area)≈11300				
100% Illuminance(LUX) (1m,dark room)	Flood (Central Area)≈2800				
Lux (≈)	Distance(M)	1	2	3	4	5
	Spot(Lux)	12000	3300	1500	900	580
	Flood(Lux)	2600	690	320	190	130
Color Rendering Index	≥96				
R9	≥95				
TLCI(Qa)	≥96				
Light Brightness Range	10%~100%				
Beam Angle	6° to 55°				
Operation Temperature	-10°C~50°C				
Safe Temperature	≤ 70°C				
Dimension	215x108x100 mm				
Net Weight	907g				

S30-D Three-light kit

Model: **S30-D**

3× Light Body
3× Adapter
3× Power Cord
3× **SA-08** Barndoor Set
3× **213B** Light Stand
1× **SA-P** Projection Attachment (included a SA-01 85mm lens)
2× **SA-30** Softbox
1× **SA-05** Scrim Set
1× **SA-06** Iris Diaphragm
1× **SA-07** Framing Shutter
1× **SA-09** GOB0 Set
1× **SA-10** GOBO Holder
1× **SA-11C** Color Filters of color Effects Set
1× **SA-11T** Color Filters of Color Temperature Adjustment Set
1× **CB14** Carrying Bag for Light Stand
1× **CB15** Carrying Bag for Kit

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Focusing LED Light

S60

To precisely control the beam to hit exactly and limited to wherever needed, with versatile functions for creatively light shaping and patterns projecting, that's what Godox focusing light series are designed for. With S30 as a beginning, S60 is built into it to provide more lighting options for videography, interviewing, still life photography, portrait or any kind that emphasizes details or pursue artistry.

Main Features:

Precise Control of Light Coverage
Beam angle from 6 to 55 degrees, you can get the ideal spotlight size by adjusting the rotary knob on the back. With a projecting lens (optional) light can be focused at its extreme. This controllability makes it perfect for lightening any details.

Superior Lighting Effects
· **Powerful focusing strength**
Aspheric optical lens grants S60 a more strengthened focusing ratio than Fresnel light. The light intensity of a focused spot is an increase of around 4 stops from flood one, adding a projecting lens makes an even more stunning performance, bright enough for working as an accent light or hair light. It also offers adjustable light brightness 1%-100% for more flexible control.
· **Even and smooth beam**
With aspheric optical lens, S60 produces even light from center to edge.
· **High color rendering**
CRI/TLCI rating of 96+/97+ guarantees the natural, pristine color in any application.

Silent Mode
In the silent mode, the fan is turned off to avoid any acoustic disturbance for sound sensitive environments. (Light intensity is decreased by half when the fan is turned off)

Power Anywhere
S60 comes with a separate controller box which supports AC power supply and V-mount battery (optional), the later providing a reliable power solution for on-location shooting. This design separating controller box from light body secures better cooling effects.

Remote Control
With built-in Bluetooth system, S60 can be remotely adjusted for the setting on a user-friendly APP "Godox Light".
It also supports RC-A6 remote control (optional) and DMX control mode.

Specifications:

Model No.	S60	
Power Supply	AC Power Supply	100~240V 50/60HZ 0.9A
	V-port battery	Standard voltage: 14.8V (optional)
Output Power	60W	
Color Temperature	5600K±300K	
100% Illuminance (LUX)	Flood (Central Area)	3200
(1m,darkroom) (≈)	Spot (Central Area)	40000
CRI	≥96	
TLCI	≥97	
Brightness Range	0~100%	
Channel (CH)	32 (1 to 32)	
Group (GR)	16 (A to F/ 0 to 9)	
Beam Angle	6°-55°	
Working Environment Temperature	-10~45°C	
Control Method	Smartphone APP/2.4G wireless remote control/DMX control	
2.4G Wireless Transmission Distance (≈)	50m	
Dimension (≈)	Light body: 264*107*100mm	
	Controller: 268*113*64mm	
New weight (≈)	Light body: 1.36kg	
	Controller: 0.94kg	

A Spring of Inspiration
Abundant accessories for light shaping
S60 is born for the diversify of light designing. With all the light shaping accessories, you can tailor the light into whatever patterns you like by bringing into your own creative thoughts.

SA-P Projection Attachment (included a SA-01 85mm Lens)

SA-01 85mm Lens

SA-02 60mm Wide-angle Lens

SA-03 150mm Telephoto Lens

SA-01 85mm Lens

SA-P Projection (included a SA-01)

SA-05 Scrim Set

SA-06 Iris Diaphragm

SA-07 Framing Shutter

SA-08 Barndoor Set

SA-09 GOBO Set

SA-11C/SA-11T Color Filter

Multiple Control Methods

DMX   Godox Light   RC-A6

What's Inside:

1* Light Head   1* Controller Box
1* Wrench   1* SA-08 Barndoor Set
1* Power Cable   1* Connect Cable

S60-D Three-light kit

S60-D Three-light kit (sold separately) offers a comprehensive lighting solution.

3* Light Head
1* Wrench
3* Power Cable
3* Connect Cable
3* Controller Box
2* **SA-30** Softbox
1* **SA-05** Scrim Set
1* **SA-06** Iris Diaphragm
1* **SA-07** Framing Shutter
3* **SA-08** Barndoor Set
1* **SA-09** GOBO Set
1* **SA-10** GOBO Holder

1* **SA-11C** Color filters of Color Effects Set
1* **SA-11T** Color Filters of Color Temperature Adjustment Set
1* **SA-P** Projection Attachment (included a SA-01 85mm lens)
1* **CB14** Carrying Bag for Light Stand
1* **RC-A6** Remote Control
3* **213B** Light Stand
1* **CB21** Carrying Case for Kit

LED Ring Light

LR160 LR180

Lr160 supports DC & lithium batteries power supply while LR180 only supports DC power supply.

Adjust LR160's color temperature by rotating the knob.

Adjust LR180's color temperature by replacing different light-passing board.

Light brightness adjustment

What's Inside:

LR160:
1* LED Ring Light
1* Mirror
1* Smartphone Holder
1* Adapter

LR180:
1* LED Ring Light
1* White Light-passing Board
1* Smartphone Holder
1* Adapter

With cold or warm temperature and light brightness adjustment, LED Ring Light LR160&LR180 is suitable for live, portrait shooting and make up. There are pink version and black version for choice.

Main Features:
• Premium LED beads with soft light effects.
• Adjustable light brightness and color temperature.
• DC power supply or lithium batteries (separately sold).
  Note: LR180 only supports DC power supply.
• Included a smartphone holder to offer convenience.

Specifications:

LED Ring Light	LR180		LR160
Lithium Battery	/		2*7.4V Lithium battery(NP-F970) (separately sold)
DC Power Supply	16.8V/2A		16V/1.5A
Power	Approx. 27W		Approx. 18W
Color Temperature	Black version: 3300K or 5600K		3300K-8000K
	Pink version: 3100K or 5000K		
100% Brightness (LUX) (1M)	Black version	White light-passing board 600	Below 400 (1 meter)
		Yellow light-passing board 400	
	Pink version	White light-passing board 600	
		Yellow light-passing board 500	
CRI(max. brightness)	≈ 92		
TLCI(max. brightness)	≈ 97		
Light Brightness Range	Light brightness can be adjusted.		10%~100%
LED Beads Quantity	180		160
Operation Temperature	-10~40℃		-10~40℃
Dimension	36.1*46*4cm		49.2*59*4cm
Weight	880g(with one light-passing board)		1.21Kg

LED Ring Light

LR120 LR150

LED Ring Light LR120/LR150 is suitable for wide occasions e.g. livestream, video, make up, product shooting, etc.

LR150

LR120

Main Features:
• Freely adjust color temperature and brightness
• Soft light effects and catchlight   • Easy operation
• Flexible application

Specifications:

LED Ring Light	LR120	LR150
DC Power Supply	5V/2A	24V/2A
USB Power Output	/	5V/2A
Power	Approx. 10W	Approx. 38W
Color Temperature	3000K-6000K	3000K-6000K
100% Brightness(LUX) 0.5m=	550	1400
Light Brightness Range	0%~100%	1%~100%
CRI	> 90	> 90
TLCI	> 90	> 90
LED Beads Quantity	222	336
Operation Temperature	-10~40°C	-10~40°C
Dimension	305x395x35mm	455x555x45mm
Weight	Black version: 440g	Black version: 880g
		Warning Pink version: 870g

What's Inside

1* LR120   1* Smartphone holder
1* LR150   1* Smartphone holder   1* Adapter   1* Power cable

LED Webcasting Ambient Light

CL10

Free Color Adjustment | **Multiple Controls** | **Blink with Music** | **FX 39 Special Effects**

As a influencer, you may always have headache on how to decorate studio with limited budget, and how to create a viewer-welcoming ambience for your channel. CL10, multi-color LED Webcasting Ambient Light is specially designed to meet your needs. With 36000 selectable colors and 39 special effects, it enables your studio been fully dressed by customized lighting colors, deliver picturesque live streaming for audience, assist your career on webcasting with comparative ease and move forward to upper stage.

Main Features:

Optimize Visual Experience
Built-in RGB and HSI color function offers 36000 selectable colors for users to adjust flexibly based on variable needs during live streaming. It can support users to build recognizable personal style, illuminate video and attract followers and subscribers effectively.
39 pre-programmed effects highly mimic lighting from real scenes to match with varies performance requirements and user's diverse fashion choices.

Effective Control
APP and IR remote control offers handy approach for users to quickly adjust and control all of lighting modes right in the palm.

Excellent Cooling Design
Built-in multidimensional heat dispersion can protect lighting from high temperature and prolong its service time.

Continual Webcasting
To make sure uninterruptible power supply for continuously live streaming, CL10 can be powered by adapter and type-c charging like power bank.

Specifications:

Model	CL10
Power Supply	USB Power supply(5V/2A)
LED Light's Power	10W
RGB Color	0 ~ 360°
100% Max. Illumination(LUX)	≈1100 (green light)
Beam Angle	120°
Hue Range	0 ~ 360°
Saturation Range	0 ~ 100%
Wireless Control Modes	Wireless Remote control/ Smartphone APP
Wireless Control Distance	15m
Light Effects Modes	39
Temperature of Working Environment	-10° ~ 45°C
Dimension	192•192•65mm
Weight	270g

What's Inside:

1• CL10 LED Webcasting Ambient Light
1• Dismountable Base
1• USB Power Cable 2M
1• Charger
1• IR Remote

RGB Mini Creative Light

R1

RGB Cycle | **Flash** | **Laser** | **Lightning** | **Broken Bulb** | **TV** | **Candle** | **Fire** | **Firework** | **Police Car** | **Fire Truck** | **Ambulance** | **Music** | **SOS**

Round RGB Mini Creative Light R1 can change different colors and achieve creative light effects with RGB mode, bicolor modes and 39 special effects modes.

Main Features:

· Beautiful Colors for Your Choice
  This light can change multiple colors to achieve creative light effects. With approx. 98 CRI and 97 TLCI, it can present projects authentically.
· Simulate Special Effects of Different Scene
  There're 39 different patterns in RGB scene mode, e.g. music, lightning, screen, RGB quick recycle, RGB slow recycle, candlelight, police car, fire truck, ambulance, etc.
· Built-in Lithium Battery and Charge with Type-C USB Port
  Freely adjust light brightness from 0% to 100%.
  It supports continuous work for 1.5 hour in full power.
· Compatible with Various of Accessories and Achieve More Light Effects
  With magnetic accessory port, this light supports to install AK-R1 round head accessories (separately sold) and achieve creative shooting.
· Magnetic Absorbed and Quick Installation
  With built-in magnet, this light can be quickly pasted onto the back of smartphone, which saves a lot of time and energy.

Specifications:

Model	R1
Built-in Lithium Battery	1800mA
Power	Max. 5W
Charging power supply	5V1A, 5V2A
Color temperature range	2500K~8500K
100% Illuminance(LUX)(0.5m)(≈)	605
CRI(≈)	98
TLCI(≈)	97
Light brightness range	0%~100%
Duration(continuous output in 100% power)	Approx. 90 Minutes
Operation temperature	-10~45°C
Dimension	Diameter: 75mm; Thickness:23mm
Net weight	150g

What's Inside:

1• Light Body
1• Dome Diffuser
1• Type-C USB Cable
1• Cold Shoe

M1

RGB Cycle | **Flash** | **Laser** | **Lightning** | **Broken Bulb** | **TV** | **Candle** | **Fire** | **Firework** | **Police Car** | **Fire Truck** | **Ambulance** | **Music** | **SOS** | **Light Burst**

With 40 special effects modes, fashion appearance, simple operation and great portability, RGB Mini Creative Light M1 is suitable for macro photography, video shooting, microfilm, live, portrait shooting, product shooting, etc.

Main Features:

· Freely switch CCT mode, RGB mode and 40 FX special effects modes.
· Easy to adjust color temperature, light brightness, hue and color saturation
· With a dedicated screen to display parameters precisely
· With a universal accumulating bracket to quickly adjust different lighting angles
· With simple operation and light and thin body which offers great portability
· Various of using methods

Specifications:

Model	M1
Charger(separately sold)	5V2A/18W QC3.0(5V3A,9V2A,12V1.5A)
Power	Max. 13W
Color temperature range	2500K~8500K
Light brightness range	0%~100%
RGB Color gamut	0~360°
100% Illuminance(LUX)	Max. 1700
CRI(≈)	97
TLCI(≈)	97
Bracket rotation angle	Main axis: 360°; Inside axis: 270°
Duration(continuous output in 100% power)	150 Minutes
Operation temperature	-10~45°C
Dimension	145•70•15mm
Net weight	240g

What's Inside:

1• Light Body
1• Type-C USB Cable
1• Cold Shoe
1• Wrench
1• Portable Bag

Adapter for Bowens-mount LED lights to Projection Attachment

SA-17

Godox SA-17 Adapter for Bowens-mount LED lights to Projection Attachment, with its solid construction, allows you to use Godox SA-P Projection attachment with any of your Bowens-mount LED Lights for achieving a greater degree of control with your light.

Extending the SA-P Projection Attachment's Compatibility
The adapter allows COB Bowens-mount LED lights users to release their boundless creativity by matching with SA-P projection attachment to achieve their desired effects. For users who already own S30 focusing light, now they can go beyond S30 and use the adapter to serve for a broader range of Bowens-mount LED lights.Equipped with built-in optical lens, the adapter provides excellent optical performance, asurring light output that's even from edge to edge.

Remote Control of Continuous Light

RC-A5
433MHz Remote Control
Group: 6   Channel: 16
Light Brightness Adjustment
Range: 10% to 100%

RC-A5II
433MHz Remote Control
Group: 6   Channel: 16
Light Brightness Adjustment
Range: 0% to 100%

RC-A6
2.4GHz Remote Control
Group: 16 Channel: 32
Light Brightness Adjustment
Range: 0% to 100%

RC-R9
RGB 2.4GHz Remote Control
Group: 16   Channel: 32   ID: 99
Light Brightness Adjustment Range: 0% to 100%
Freely adjust multiple beautiful colors and
color temperature from 2500K to 8500K

Godox Light
Download GodoxLight **APP** to
control your light by smartphone

Dual Output Battery Pack

PROPAC PB960

PB960 Dual Output Power Pack adds a power output port so as to providing power to two flashes at the same time. Powerful battery helps improve working duration, greatly increase flash times and reduce recycling time. Perfect for photojournalism, event, sports, wedding and location photography, shooting never interrupted!

Main Features:

Enormous Power
Large-capacity lithium battery offers up to 2100 full power flashes for Canon 600RT or Nikon Sb900

Quick Recycling
With PB960, it takes only 1s to charge Canon 600RT, Nikon SB900, and Sony F58AM at the max power. Only 4.5 hours' charging time is needed.

Strong Compatibility
Compatible with camera flashes from Canon, Nikon, Sony and Godox, etc.

Dual Output
Separately powering two flashes at the same time without reducing recycling speed

Replaceable Battery
Battery chamber replaceable, more flashes with spare units, shooting never interrupted

Y Adapter for Power Pack
(One to Two)
Model: **DB-01**
Function: Powering two flashes at a time.

Y Adapter for Power Pack
(Two in One)
Model: **DB-02**
Function: Reduce flash recycle time by half.

Accessories separately sold
>> Battery Pack Cables
Designed for connecting battery pack to flash unit, this cable is made with high-quality, wear-resistant insulated wires.

Cx   Nx   Sx   Mx

Support Model:

Flash Cable	Flash Model
Cx	Canon 600RT, 580EX, 580EXII, 430EZ, 540EZ, 550EZ, and other flash model with the same type of input power port
Nx	Nikon SB910, SB900, SB800, SB28 EURO, SB28DX, SB80DX, and other flash model with the same type of input power port
Sx	Sony HVL-F58AM and other flash model with the same type of input power port
Mx	Metz 58AF-1 / 58AF-2 and other flash model with the same type of input power port

Specifications:

Model	Pb960
Battery Unit	Lithium battery 10.8V/5800mAh
Battery Charging Time	Approx. 4.5 hours
Full Power Recycle Time	Approx. 1s
Full Power Flashes (on Canon 580EXII or Nikon SB900)	Approx. 2100

PB960 included items:
1*battery pack, 1*AC charger, 1*shoulder strap, 1* instruction manual

Portable Power Inverter

LP**750X**

This power inverter series is specially designed portable AC power for advanced flash devices. It provides ideal power supply solutions for location photo shooting and indoor emergency power use. With multiple AC sockets, multiple lights and also other devices such as laptops or wind machines can definitely rely on it. It has two operating modes: normal mode & flash mode. In normal mode, the unit detects that connected devices are not drawing power and then enters into standby state to save power. The flash mode is specially designed based on the flash power supply circuit.

Portable Power Inverter LP750X offers perfect outdoor AC power supply and indoor emergency supply with reliable and easy operation.

Main Features
• Strong power & easy operation
• With 2 USB port to offer convenient charging
• Support indoor and outdoor usage
• Safe and reliable with multiple protect functions
• Lightweight and portable

Specifications:

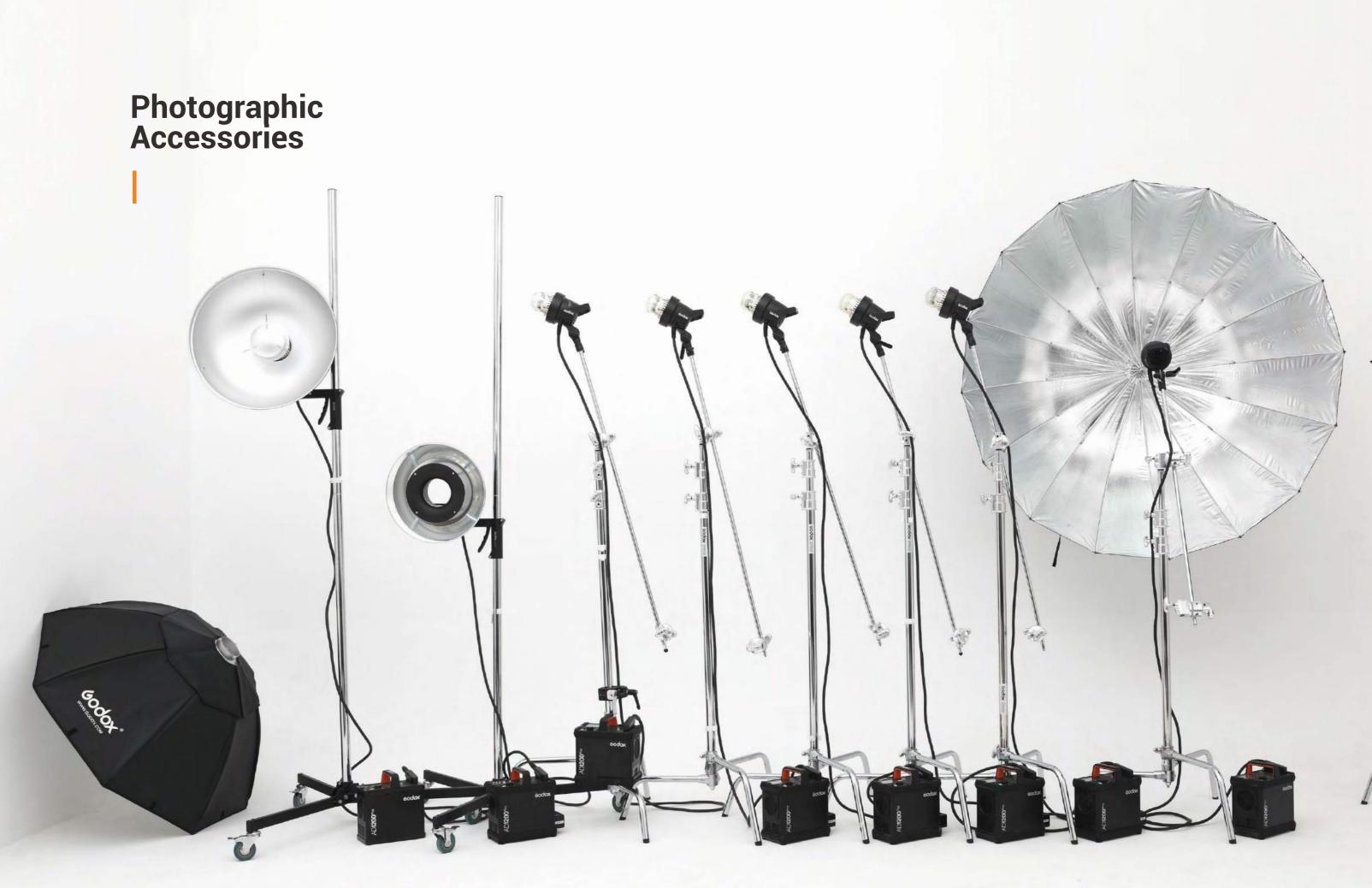| Model	LP750X
Continuous Output	750W
Peak Power	1400W
Input Voltage Range	DC 10.8V-13.2V
Output Voltage/Frequency	AC 220V-240V/50Hz
Output Waveform	Pure Sine wave
High Harmonic Distortion	< 3%
No-load Current Consumption	Normal mode: 0.24A
	Flash mode: 0.95A
Conversion Efficiency	95%
Low-voltage Alarm	Yes
Low-voltage Shutdown	Yes
Working Temperature Range	-10°C - 40°C
Operating Temperature Range	0-40°C
Battery Type	Lithium-iron ferrous phosphate battery
Nominal Capacity of the Battery	15000mAh(12.8V)
Charging Period	About 3.5h (standard 5A charger)
Fuse	3×30A
Size	172×178×293mm
Weight	approx. 6.96kg

What's inside

1* Power Inverter
1* Battery
1* Charger
1* Power Cable
1* Portable Bag

2-meter external power cable is sold separately.

Photographic
Accessories

Camera Flash Accessories

S-Type Speedlite Bracket

S2
Bowens mount

S-type
Bowens mount

S-EC
Elinchrom mount

S-C
Comet mount

The Godox patented product bears advantages of L-type, T-type, or others and superior: smaller size, portable body, no assembly, easy and reliable mounting system.

Main Features:
No pre-assembly & post-disassembly. Mount speedlite reliably by wrapping its body Adjustable mount size fits all brands of speedlites, barebulb flashes Add Bowens- mount lighting shapers e.g. beauty dish With umbrella input hole and light direction adjuster

Handy Speedlite Softbox

What's Inside:

Available in 4 sizes: 80x80cm, 60x60cm, 50x50cm, 40x40cm. Softbox opens easily and mounts on S-type bracket in seconds.

Purchase Options:
S2 Bracket (Bowens mount) + bag + softbox
S2: SGUV5050, SGUV6060, SGUV8080
SGGV5050(with grid), SGGV6060(with grid), SGGV8080(with grid)
S-EC Bracket (Elinchrom mount) + bag + softbox
SEUV4040, SEUV5050, SEUV6060, SEUV8080
S-C Bracket (Comet mount) + bag + softbox
SCUV4040, SCUV5050, SCUV6060, SCUV8080

Four-Speedlite Adapter

S-FA Four-Speedlite Adapter is designed for the S-type Speedlite Bracket. It is a useful tool for light connection. This adapter is light, small and portable and easy to be fixed with two bolts.

Main Features:
· Connect four camera flashes simultaneously
· Creative high brightness as you wish
· One knob to fix all the lights
· Flexibly adjust its place with strong bearing

Connect Four Lights with the S-type Speedlite Bracket

Q-type Multifunctional Clip

This **Q-type Multifunctional Clip** is designed for hanging lithium battery pack, installing different flashes with lamp adapter, etc. Giving the portability, flexibility and multiple purposes, it is widely used in photography.

Main Features:
· Compatible with various brackets to hang battery pack
· Install flashes with the help of lamp adapter (sold separately)
· Several bracket mounting holes to adjust light ankles flexibly
· Quickly fix the clip by the screw
· High quality materials with strong bearing
· Slip-resistant groove
· Great compatibility and portability

Camera Flash Accessories

Softbox
Delivering soft & even light
SB1010 (10x10cm)
SB1520 (15x20cm)
SB2030 (20x30cm)

Mini Reflector
Produces natural white diffused & silver bounced lights
MRF-01 (17x14cm)

Honey comb
Enables light to focus on a smaller area and produces smooth & natural effects
HC-01 (86x54x12mm)

Color Filter
Colorizes light and adjusts color balances
CF-07 (39X80mm), 5 pcs for each color

TTL Shoe Cord
3m extended length, coiled length 50cm convenient to take Metal threaded insert, tripod socket available
Support TTL flash exposure control and focus auxiliary light function
TL-C (for Canon), **TL-N** (for Nikon), **TL-S** (for Sony)

Speedlite Holder
For connecting a flash, flash trigger, & light stand
B Holder/D Holder/E holder

Snoot
Creating a particular focus/ a spot effect
SN3030 (31X26.8cm)

Light Boom Holder
FH01

Speedlite Accessory Kit
Complete portable solution to achieve studio quality lighting effects
Including softbox, mini reflector, honey comb, color filters, snoot, and E holder, & Velcro straps   **SA-K6**

Flash Diffuser
Color: white, blue, yellow
For Sony F42AM, F58AM
For Nikon SB600/SB800, SB900
For Canon 430EX/430EXII, 580EX/580EXII
FD-W/FD-Y/FD-B

Reflector Boom Holder
FH02

Lighting Holder
FH03

Light Shapers

Pro Reflector (Bowens mount)
RFT-19   30°/Φ18cm
The reflector has a faceted and polished interior which can greatly enhance the brightness.

Pro Umbrella Reflector (Bowens mount)
RFT-17   110°/Φ15cm
It features built-in umbrella mount. When working with umbrella, it brings about wider spread of light and better outlines the subject.

Pro Standard Reflector (Bowens mount)
RFT-13   65°/Φ21cm
Delivers high output with a good spread of light, it can be used with the barndoors, honeycomb, gels, diffusers.

Pro Grid Reflector (Bowens mount)
RFT-14   60°/Φ18cm
Proprietary ventilation design prolongs the service life of your flash tube and gives your light better protection. Compatible with barndoors, gels, diffusers.

Pro Snoot (Bowens mount)
SN-05   Φ 8cm
Produces a narrow beam of light and concentrates light into a focused area while giving sharp fall-off at the same time.

Silver/White Pro Beauty Dish (Bowens mount)
BDR-S55/BDR-W55   Φ 54cm
The beauty dish distributes light towards a focal point. The light created is between that of a direct flash and a softbox, giving the image a wrapped, contrasted look, which adds a more dramatic effect. It accentuates facial features and textures while creating beautiful shadows and catch lights. A perfect lighting shaping tool for portrait, cosmetic and fashion photographers. The interior of the beauty dish comes in two coatings: the silver and the white color. Silver interior creates more contrast and brings out more details than the white.

Pro Background Reflector (Bowens mount)
RFT-18
Used for backlighting. Delivers a graduated oval of light on the background. Included clips can be used to attach gels, filters or diffusion material and help to create special effects. An ideal light pattern especially for portrait.

Light Shapers
Bowens Mount Accessories

BDR-W BDR-S RFT-2 RFT-3 RFT-4

BDR-W & C-01 BDR-S & C-01 RFT & C-02 BD-04 SN-01

Standard Reflector

RFT-2 Oblique Background Reflector
RFT-3 35°Umbrella Reflector (Size: 5")
RFT-4 120°Wide Angle Reflector (Size: 12")
BD-04 Barndoor kit, including 4-wing barndoor,
              color filter & honey comb, ⌀178mm, 6mmx6mm
SN-01 Snoot with honey comb

Digital Mount Accessories

BD-03 **SN-02**

Digital Mount Softbox
Compatible with all units of the series SMART, MINI PIONEER, MINI MASTER

SB-MS 50x70 SB-MS 60x60 SB-FS 50x70 SB-FS 60x60

Light Shapers
WITSTRO Accessories for Bare Bulb Flash head

AD-S3 Beauty Dish with Grid
Diameter: 30.5cm Height: 11.5cm Weight: 440g
Good for showing object texture or skin tones
and even producing catch light in the eyes.

AD-S5 Fold-up Umbrella
Diameter: 37"
Fold-up Length: 39cm Weight: 290g
Creates a very large source of soft illumination

AD-S6 Umbrella-style Reflector
Diameter: 13.8cm Height: 8cm Weight:60g
Include an umbrella holder. Work with photo umbrella to
throw clean and diffused light over longer distance.

AD-S7 Multifunctional Softbox
Diameter: 48cm Weight: 280g
Umbrella-style softbox produces soft and even illumination.
Function as a softbox grid, foldable diffuser, or beauty dish.

AD-S9 Snoot with Grid
Weight: 110g
Concentrate light in a small area and highlight the
product details. Border areas fade into dark.

AD-S11
Color Gel Pack & Reflector Grid
Color Gels (Diameter:12cm Weight:20g)
Reflector Grid (Diameter: 11.6cm
Height:7mm Weight:20g)

AD-S13 Portable Light Boom
Sections: 4   Max. Length: 1.6m Min. Length: 0.5m
Attach flashes on each end. Gives light from
top flexibly.

AD-S14 Extension Power Cable
Enables you to put your flash-up to 5 meters further
or higher form the power.

AD-S15
Protection Cap
Secure the flash tube during
storage or transport.

AD-S18
Reflective Slice
Reflect the backward light to
the shooting object, making
light softer.

AD-S16
Floor Light Stand
Terminal: 1/4"
Max. Height: 84.5cm Min. Height: 45cm
Provide light from the bottom. Working with
AD-S13 portable light boom is available.

AD-S17 Wide Angle Diffuser
Diameter: 12cm Weight: 90g
Domed diffuser offers 180 degrees of coverage.
Soften the direct light to create diffused light.

Light Shapers
Bowens Mount Softbox
Compatible with all Bowens's mount flashes and lights.

SB-BW General Softbox
Size: 60x60cm,60x90cm,70x100cm, 80x120cm, 35x160cm, ∅95cm, ∅120cm, ∅140cm

SB-BW 60x60	SB-BW 80x120	SB-BW 35x160	SB-BW Octa120cm

SB-FW Grid Softbox
Size: 60x60cm, 60x90cm, 70x100cm, 80x120cm, 50x130cm,35x160cm, ∅95cm, ∅120cm, ∅140cm

SB-FW 60x60	SB-FW 80x120	SB-FW 35x160	SB-FW Octa120cm

Softbox Adapter Ring
Quickly get your softbox adapted with a studio flash from different brands: Bowens, Elinchrom, Profoto, Broncolor, Hensel, etc.

SA-U	SA-BW	SA-PF	SA-BR	SA-COM
SA-EC	SA-BC	SA-HS	SA-MB	SA-MBS

SA-U	Universal Softbox Ring	**SA-EC**	Softbox Adapter (Elinchorm)
SA-BW	Softbox Adapter (Bowens)	**SA-BC**	Softbox Adapter (Balcar)
SA-PF	Softbox Adapter (Profoto)	**SA-HS**	Softbox Adapter (Hensel)
SA-BR	Softbox Adapter (Broncolor)	**SA-MB**	Softbox Adapter (Multiblitz magnolux/varilux/xeuolux)
SA-COM	Softbox Adapter (Comet)	**SA-MBS**	Softbox Adapter (Multiblitz digilite/compactlite/digix

Light Shapers
Collapsible Lantern Softbox

Collapsible Lantern Softbox

Softbox	Size	Skirt Set (Optional)
CS-85D	Φ 85cm	SS-85
CS-65D	Φ 65cm	SS-65

Collapsible lantern softbox CS-85D/CS-65D is perfect for creating soft and even light that illuminate that spreads in all direction.

Extremely Fast Set Up

Purchase skirt for achieving better light control
Skirt Set for Lantern Softbox (Available for Purchase)
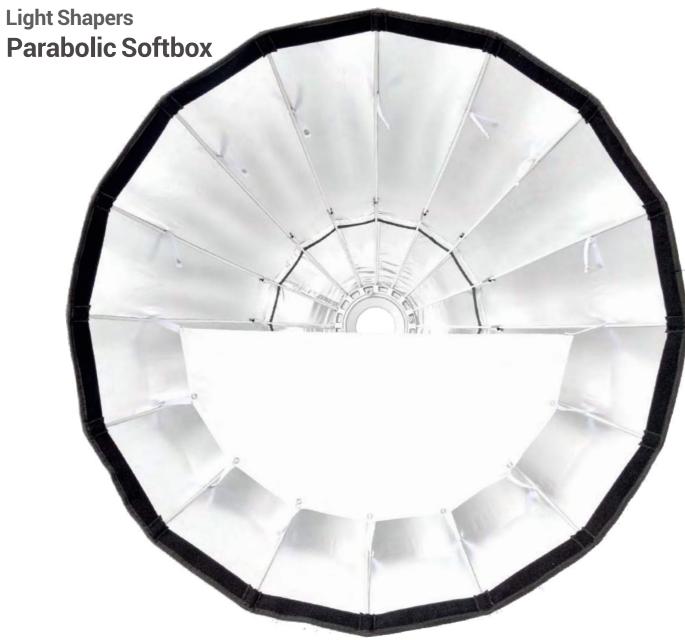**SS-65** for CS-65D / **SS-85** for CS-85D

What's Inside:

CS-65D	CS-85D

Light Shapers
Parabolic Softbox

P90L P120L
Fiberglass (Light Version)

P90H P120H
Metal (High-temperature Resistant Version)

Parabolic Softbox can offer better light effects with high saturation and softness. There are two kinds of frame for choice: **Low Temperature Version (fiberglass frame) and High Temperature Version (steel frame).**

Main Features:
· Extremely soft light effects and strong light concentration
· Easy to be installed and operated
· With light body, great portability, wind resistance and crash-proof
· Reliable and long service life

Open the softbox on the flat land, and symmetrically insert all 16 rods to the adapter ring.

· Fiberglass frames are light and easy to be installed and carried.
· Steel frames are stronger and heavier which is suitable for indoor use.

Light Shapers
Parabolic Umbrella

Silver Lining Umbrellas

Umbrella	Size	Diffuser (Optional)
UB-85S	Φ 85cm	DPU-85T
UB-105S	Φ 105cm	DPU-105T
UB-130S	Φ 130cm	DPU-130T
UB-165S	Φ 165cm	DPU-165T

White Lining Umbrellas

Umbrella	Size	Diffuser (Optional)
UB-85W	Φ 85cm	DPU-85T
UB-105W	Φ 105cm	DPU-105T
UB-130W	Φ 130cm	DPU-130T
UB-165W	Φ 165cm	DPU-165T

Translucent Umbrellas

Umbrella	Size	Diffuser (Optional)
UB-85T	Φ 85cm	DPU-85T
UB-105T	Φ 105cm	DPU-105T
UB-130T	Φ 130cm	DPU-130T
UB-165T	Φ 165cm	DPU-165T

Light Shapers
Photographic Umbrella

Size Available:
33" (84cm),
40" (101cm)
A Grade (High Quality)

UB-002
Black & Silver Umbrella

UB-004
Black & White Umbrella

UB-006
Dual Duty Reflective Umbrella

UB-008
Translucent Umbrella

UB-009 / UB-010
Umbrella Box

UB-L1
Black & White Large-Sized Umbrella
Size Available:
60" (150cm), **75"** (185cm)

UB-L2
Translucent Large-Sized Umbrella
Size Available:
60" (150cm), **75"** (185cm)

UB-L3
Black & Silver Large-Sized Umbrella
Size Available:
60" (150cm), **75"** (185cm)

Light Shapers
Reflector Board

RFT-01

Silver   Gold

RFT-05

Silver   White   Gold   Transluent   Black

RFT-10

Blue   Gold   Black   Green   Transluent   White   Silver

GODOX Collapsible Reflector Board is zippered slipcover to reflect light into shadow areas of the subject. Reflectors with different surfaces will control contrast, add warmth and increase specular highlights, 2-in-1, 5-in-1 & 7-in-1 are available.

Main Features:
• High quality materials, designed to be durable and dependable
• Folds down to about 1/3 of its open size
• Each kit comes in its own protective, durable fabric bag for storing
  & transporting
• Flexible steel spring frame, easy spreading and closing

RFT-01
2-in-1 Reflector Board
Gold & Silver

RFT-05
5-in-1 Reflector Board
Gold/Silver/Black/
White/Translucent

RFT-07
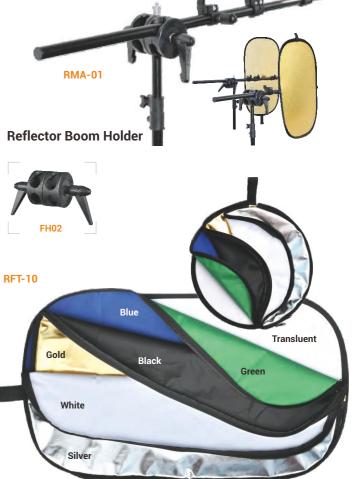5-in-1 Reflector Board
Black/Silver/Soft/
White/Translucent

RFT-10
7-in-1 Reflector Board
Gold/Silver/Black/White/Translucent /Green/Blue

Size Available:
60cm, 80cm, 110cm, 60*90cm, 80*120cm, 100*150cm,
120*180cm, 150*200cm
A Grade (High Quality)

Reflector Mounting Arm
Black
Max. Length: 175cm   Min. Length: 65cm
Tube: 22mm, 19mm, 16mm

RMA-01

Reflector Boom Holder

FH02

Foldable Photo Table

Foldable Photo Table adopts unibody folding design, which is easy to be assembled and disassembled with great convenience, rapidity and portability. It is compatible for various photography activities.

FPT-60
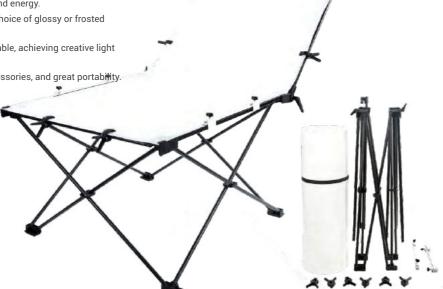Size: 60*130cm   Bar Material: aluminum

Main Features:
· Creative unibody design enables it to be folded in a bundle, greatly saving space.
· Assembling or disassembling only by three steps, improving shooting efficiency with less time and energy.
· Translucent PVC board to offer free choice of glossy or frosted surface.
· The back of the photo table is adjustable, achieving creative light effects easily.
· With high quality, fully-equipped accessories, and great portability.

FTP100
Size: 100*200cm   Bar material: aluminum

Main Features:
·Creative unibody design enables it to be folded in a bundle, greatly saving space.
·Assembling or disassembling only by three steps, improving shooting efficiency with less time and energy.
·Translucent PVC board to offer free choice of glossy or frosted surface.
·The back of the photo table is adjustable, achieving creative light effects easily.
·With high quality, fully-equipped accessories, and great portability.

LED Mini Photography Studio

Main Features:
· With arranged light boards and high light brightness to offer time-saving and labour-saving shooting.
· Double or Triple light boards whose location can be adjusted freely.
· High color rendering index(CRI>96, TLCI≥98) to present the objects authentically.
· Shooting from various angles.
· Light and portable, easy operation and simple gathering.
· Suitable for all equipments with shooting functions.

Double-light LED Mini Photography Studio:

LSD40 / LSD60 / LSD80
Size: 40*40*40cm
        60*60*60cm
        80*80*80cm

Triple-light LED Mini Photography Studio:

LST40 / LST60 / LST80
Size: 40*40*40cm
        60*60*60cm
        80*80*80cm

Diffusion Box

DF-01
Size: 30*30*30cm, 40*40*40cm, 50*50*50cm, 60*60*60cm, 80*80*80cm, 120*120*120cm, 150*150*150cm
Color: Red, Blue, White, Black

DF-02
Size: 30*30*30cm, 40*40*40cm, 50*50*50cm, 60*60*60cm
Color: Red, Blue, White, Black

Portable Tent

DT-01
Folded Size: diameter Φ60cm
Unfolded Size: 100*90*193cm

Support Accessories

210F
Light Stand

213 cm   2 kg   100 cm
51 cm   1.4 kg

240F
Light Stand

240 cm   2 kg   92 cm
68 cm   1.3 kg

300F
Light Stand

300 cm   3 kg   108 cm
86 cm   1.7 kg

270CS
C-Stand with Arm (Silver)

270 cm   10 kg   95 cm
120 cm   6.3 kg

240FS
Wheeled Light Stand

240cm   120cm   110cm

Support Accessories

90F
Foldable Floor Light Stand

87 cm   3 kg   60 cm
9 cm   1.2 kg

190F
Adjustable Legs Light Stand

188 cm   3 kg   86/146 cm
49 cm   1.25 kg

290F
Heavy Duty Light Stand

286 cm   5 kg   110 cm
110 cm   2.2 kg

380F
Heavy Duty Light Stand

380 cm   5 kg   110 cm
110 cm   2 kg

420LB
Light Boom Stand with Weight Bag

422 cm   5 kg   109 cm
125 cm   4.3 kg

240CS
C-Stand with Arm (Silver)

237 cm   10 kg   95 cm
130 cm   6 kg

Light Stand Accessories

LS-01   **LS-02**

Multi-function Clamp

Multi-function Clamp can be installed on the
light stand to attach small studio accessories
or hang objects.

LS-03

Nano Clamp

LSA-06   **LSA-07**

Wheel for Light Stand

Step-On lock design locks the wheel from rolling

LSA-10

Dual Mount Arm

The dual mount arm features four separate mounting points- two heads
on the sides of the arm and two heads on a 90°perpendicular angle

LSA-08   **LSA-09**

Flexible Arm   Heavy Duty Flexible
Arm

Flexible and strong enough to hold Shoe-Mount
strobes at all angles to reduce unwanted reflections

LSA-04

Magic Arm

The two arms can be freely
adjusted and locked by the knob

LSA-05

Extension Arm

The extension arm is designed for attaching to a Convi
clamp for hanging a light or a camera from a light stand
or pole

LSA-13

Sky Hook

For hanging accessories

LSA-11

Laptop Tray

LSA-12

Laptop Tray

An aluminum platform to hold your laptop on a camera stand. Especially held on the laptop tray LSA-12, the cables
of the laptop can be fixed on all edges of the holder with cable ties, thus preventing them being pulled out.

LSA-14

Boom Extension Arm

LSA-15

Boom Extension Arm

LSA-16

Boom Arm with Reflector Holder

Easily extended, good stability, high load capacity

BS-04

Background Stand

Retractable Background Stand with Carrying Bag	
Max. H.: 260cm	Folded Height: 97cm
Bar Segment: 3	Bar Length: 300cm
One Segment Length: 100cm	Bar Material: Aluminum

BS-04

Carrying Bag

CB-03
Size: 104x19x15CM
Carrying bag for light stand (303)

CB-05
Size: 72x24x24CM
Carrying bag for three/two lights set
(Smart, Mini pioneer, Mini master flashes)

CB-09
Size: 42x31x15CM
Carrying bag for one/two lights set
(AD600 Series, AD360II, V860II, TT685)

CB-20
Backpack for AD300Pro Kit

CB-01
Size: 114x33.5x24CM
With trolley for three/two lights set
(TC flashes)

CB-04
Size: 78x24x24CM
With trolley for three/two lights set
(Smart, Mini pioneer, Mini master flashes)

CB-06
Size: 94*34*25 cm
With trolley for three lights set
(Gemini GT & GS series flashes)

CB-12
Size:33.5x28.5x17.5CM
Carrying bag for AD600Pro

CB-15
Size: 50*30*30 cm
Carrying bag for S30 Three-light kit

CB-17
Size: 37*30*55 cm
Carrying bag for AD1200Pro Kit