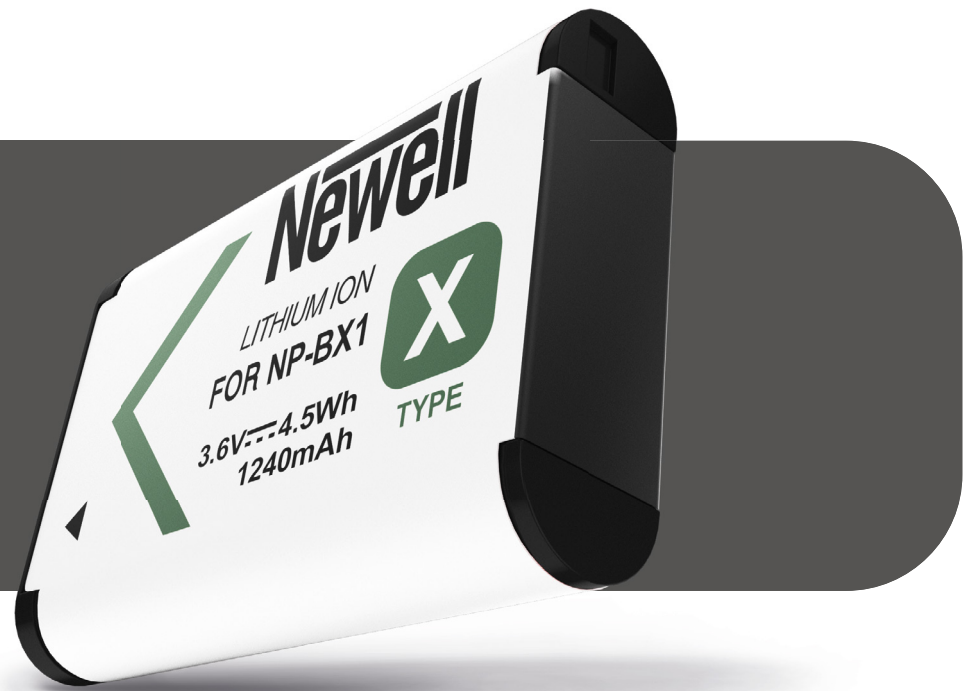


Newell®

**PRODUCT
CATALOGUE**

Newell®



Batteries for
Sony
camera series



model: **NP-BX1**

Specifications:

technology: Li-ion 18650 LG
capacity: 1380 mAh
voltage: 3.6 V

PLUS SERIES



model: **NP-F960**

Specifications:

technology: Li-ion
capacity: 10050 mAh
voltage: 7.2 V

PLUS SERIES



model: **NP-F970 LCD**

Specifications:

technology: Li-ion
capacity: 10500 mAh
voltage: 7.4 V

PLUS SERIES



model: **NP-FW50**

Specifications:

technology: Li-ion
capacity: 1100 mAh
voltage: 7.2 V

PLUS SERIES



model: **NP-FZ100**

Specifications:

technology: Li-ion
capacity: 2280 mAh
voltage: 7.2 V

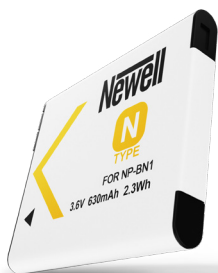
PLUS SERIES



model: **NP-BG1**

Specifications:

technology: Li-ion
capacity: 900 mAh
voltage: 3.7 V



model: **NP-BN1**

Specifications:

technology: Li-ion
capacity: 630 mAh
voltage: 3.6 V



model: **NP-BX1**

Specifications:

technology: Li-ion
capacity: 1240 mAh
voltage: 3.6 V



model: **NP-F570**

Specifications:

technology: Li-ion
capacity: 2600 mAh
voltage: 7.2 V



model: **NP-F770**

Specifications:

technology: Li-ion
capacity: 5200 mAh
voltage: 7.4 V



model: **NP-F970**

Specifications:

technology: Li-ion
capacity: 8600 mAh
voltage: 7.2 V



model: **NP-F980U**

Specifications:

technology: Li-ion
capacity: 10050 mAh
voltage: 7.4 V



model: **F970 LCD**

Specifications:

technology: Li-ion
capacity: 8600 mAh
voltage: 7.4 V



model: **NP-FM500H**

Specifications:

technology: Li-ion
capacity: 1650 mAh
voltage: 7.2 V



model: **NP-FH50**

Specifications:

technology: Li-ion
capacity: 900 mAh
voltage: 7.2 V



model: **NP-FV70A**

Specifications:

technology: Li-ion 18650 LG
capacity: 2100 mAh
voltage: 7.4 V



model: **NP-FV100A**

Specifications:

technology: Li-ion
capacity: 3090 mAh
voltage: 7.4 V



model: **NP-FZ100**

Specifications:

technology: Li-ion
capacity: 2150 mAh
voltage: 7.2 V



model: **NP-FW50**

Specifications:

technology: Li-ion
capacity: 1080 mAh
voltage: 7.2 V

Batteries for **Xiaomi** camera series



model: **AZ13-2**

Specifications:

technology: Li-ion
capacity: 1020 mAh
voltage: 3.7 V



model: **AZ16-1**

Specifications:

technology: Li-ion
capacity: 1400 mAh
voltage: 3.85 V

Batteries for **Canon** camera series



model: **LP-E8**

Specifications:

technology Li-ion
capacity: 1120 mAh
voltage: 7.2 V



model: **LP-E6NH**

Specifications:

technology: Li-ion
capacity: 2150 mAh
voltage: 7.2 V



model: **NB-6L**

Specifications:

technology: Li-ion
capacity: 1000 mAh
voltage: 3.7 V



model: **NB-13L**

Specifications:

technology Li-ion
capacity: 1250 mAh
voltage: 3.6 V



model: **BP-511**

Specifications:

technology: Li-ion 18650 LG
capacity: 1500 mAh
voltage: 7.4 V



model: **LP-E17**

Specifications:

technology: Li-ion
capacity: 1100 mAh
voltage: 7,2 V

PLUS SERIES



model: **LP-E6**

Specifications:

technology Li-ion
capacity: 2300 mAh
voltage: 7.4 V

PLUS SERIES

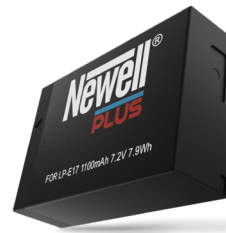


model: **LP-E6N**

Specifications:

technology Li-ion
capacity: 2400 mAh
voltage: 7.4 V

PLUS SERIES



model: **LP-E6NH**

Specifications:

technology: Li-ion
capacity: 2250 mAh
voltage: 7.2 V

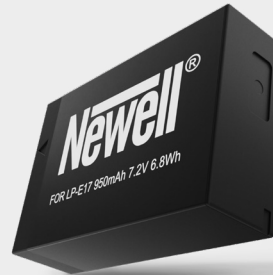
PLUS SERIES



model: **LP-E10**

Specifications:

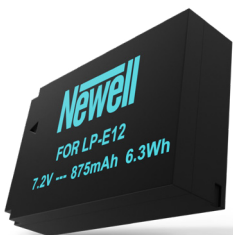
technology: Li-ion 18650 LG
capacity: 960 mAh
voltage: 7.4 V



model: **LP-E17**

Specifications:

technology: Li-ion
capacity: 950 mAh
voltage: 7.2 V



model: **LP-E12**

Specifications:

technology: Li-ion
capacity: 875 mAh
voltage: 7.2 V



model: **LP-E6**

Specifications:

technology: Li-ion
capacity: 2000 mAh
voltage: 7.4 V



model: **LP-E5**

Specifications:

technology: Li-ion
capacity: 1080 mAh
voltage: 7.4 V



model: **LP-E6N**

Specifications:

technology: Li-ion
capacity: 2200 mAh
voltage: 7.4 V

Newell® Rechargeable

Newell batteries use lithium-ion technology.
Recharging at any time without "memory effect".

IC SYSTEM
BUILT-IN INTELLIGENT
SECURITY SYSTEM

**OVER
CHARGE**
PROTECTION

**SHORT
CIRCUIT**
PROTECTION

LI-ION
TECHNOLOGY



Newell®



Batteries for
GoPro/Pentax
camera series



model: **AABAT-001**

Specifications:

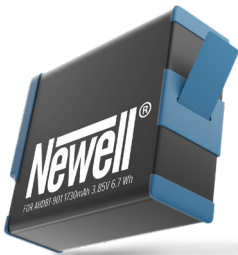
technology: Li-ion
capacity: 1220 mAh
voltage: 3.85 V



model: **AHDBT-301**

Specifications:

technology: Li-ion
capacity: 1050 mAh
voltage: 3.7 V



model: **AHDBT-901**

Specifications:

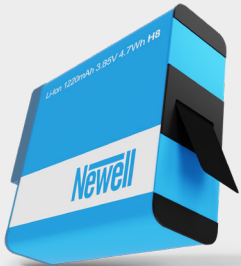
technology: Li-ion
capacity: 1730mAh
voltage: 3.85 V



model: **AHDBT-401**

Specifications:

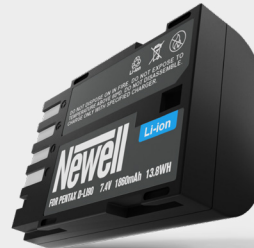
technology: Li-ion
capacity: 1160 mAh
voltage: 3.8 V



model: **SPJB1B**

Specifications:

technology: Li-ion 18650 LG
capacity: 1220 mAh
voltage: 3.85 V



model: **D-Li90**

Specifications:

technology: Li-ion
capacity: 1860 mAh
voltage: 7.4 V



model: **D-Li109**

Specifications:

technology: Li-ion
capacity: 1050 mAh
voltage: 7.4 V

Batteries for **Nikon** camera series



model: **EN-EL15**

Specifications:

technology: Li-ion
capacity: 2200 mAh
voltage: 7 V

PLUS SERIES



model: **EN-EL23**

Specifications:

technology: Li-ion
capacity: 1900 mAh
voltage: 3.8 V

PLUS SERIES



model: **EN-EL5**

Specifications:

technology: Li-ion
capacity: 1100 mAh
voltage: 3.7 V



model: **EN-EL12**

Specifications:

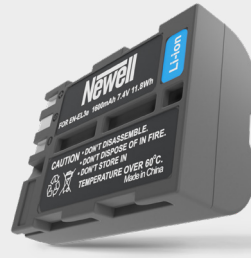
technology: Li-ion
capacity: 1050 mAh
voltage: 3.7 V



model: **EN-EL23**

Specifications:

technology: Li-ion
capacity: 1850 mAh
voltage: 3.8 V



model: **EN-EL3E**

Specifications:

technology: Li-ion
capacity: 1600 mAh
voltage: 7.4 V



model: **EN-EL14**

Specifications:

technology Li-ion
capacity: 1150 mAh
voltage: 7.4V



model: **EN-EL14A**

Specifications:

technology Li-ion
capacity: 1050 mAh
voltage: 7.4 V



model: **EN-EL15**

Specifications:

technology: Li-ion
capacity: 1950 mAh
voltage: 7 V



model: **EN-EL15B**

Specifications:

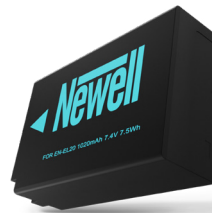
atechnology: Li-ion 18650 LG
capacity: 2000 mAh
voltage: 7 V



model: **EN-EL18**

Specifications:

technology: Li-ion
capacity: 2600 mAh
voltage: 10.8 V

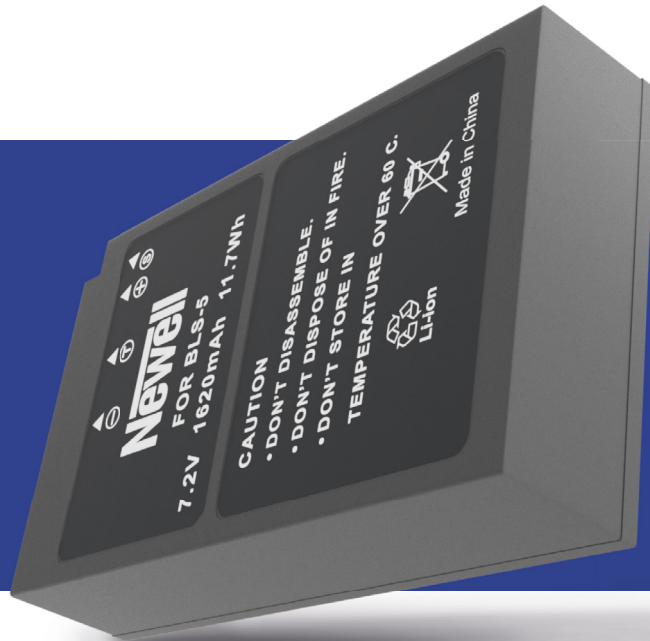


model: **EN-EL20**

Specifications:

technology: Li-ion
capacity: 1020mAh
voltage: 7.4 V

Newell®



Batteries for
Olympus
camera series



model: **BLH-1**

Specifications:

technology: li-ion
capacity: 2000 mAh
voltage: 7.4 V

PLUS SERIES



model: **BLS-5**

Specifications:

technology: Li-ion
capacity: 1620 mAh
voltage: 7.2 V



model: **BLH-1**

Specifications:

technology Li-ion
capacity: 1720 mAh
voltage: 7.4V



model: **BLN-1**

Specifications:

technology Li-ion
capacity: 1220 mAh
voltage: 7.4 V



model: **Li-42B**

Specifications:

technology Li-ion
capacity: 740 mAh
voltage: 3.7 V



model: **Li-50B**

Specifications:

technology Li-ion
capacity: 925 mAh
voltage: 3.7 V

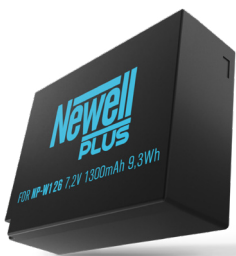


model: **LI-90B**

Specifications:

technology: Li-ion
capacity: 1090 mAh
voltage: 3.6 V

Batteries for **Panasonic/Fuji** camera series



model: **NP-W126**

Specifications:

technology: Li-ion
capacity: 1300 mAh
voltage: 7.2 V

PLUS SERIES

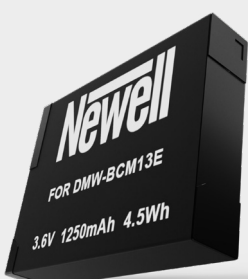


model: **NP-W235**

Specifications:

technology: Li-ion
capacity: 2300 mAh
voltage: 7.2 V

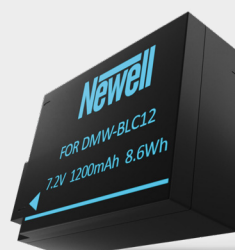
PLUS SERIES



model: **DMW-BCM13E**

Specifications:

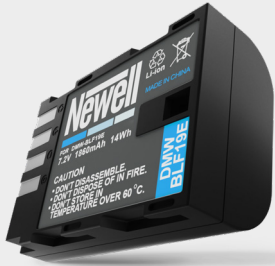
technology: Li-ion
capacity: 1250 mAh
voltage: 3.6 V



model: **DMW-BLC12**

Specifications:

technology: Li-ion
capacity: 1200mAh
voltage: 7.2 V



model: **DMW-BLF19E**

Specifications:

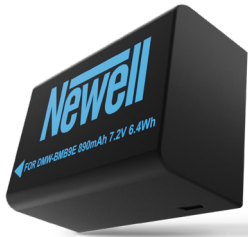
technology Li-ion
capacity: 1860 mAh
voltage: 7.2 V



model: **DMW-BLG10**

Specifications:

technology Li-ion
capacity: 1250 mAh
voltage: 7.2 V



model: **DMW-BMB9E**

Specifications:

technology: Li-ion
capacity: 890 mAh
voltage: 7.2 V



model: **DMW-BLK22**

Specifications:

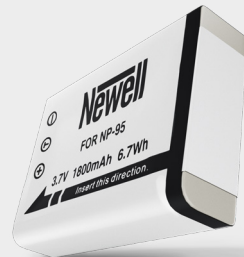
technology: Li-ion
capacity: 2250 mAh
voltage: 7.2 V



model: **DMW-BLJ31**

Specifications:

technology: Li-ion
capacity: 3500 mAh
voltage: 7.4 V



model: **NP-95**

Specifications:

technology: Li-ion 18650 LG
capacity: 1800 mAh
voltage: 3.7 V



model: **NP-W126**

Specifications:

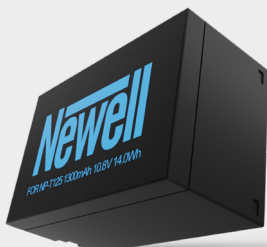
technology: Li-ion
capacity: 1200 mAh
voltage: 7.2 V



model: **NP-W235**

Specifications:

technology Li-ion
capacity: 2100 mAh
voltage: 7.2 V



model: **NP-T125**

Specifications:

technology: Li-ion
capacity: 1300 mAh
voltage: 10.8 V



model: **BP-150WS V-Mount**

Specifications:
technology: Li-ion
capacity: 10 400 mAh 150 Wh
voltage: 14.8 V



model: **BP-190 V-Mount**

Specifications:
technology: Li-ion
capacity: 13 200 mAh 190 Wh
voltage: 14.8 V



model: **BP-95W V-Mount**

Specifications:
technology Li-ion
capacity: 6 600 mAh 95 Wh
voltage: 14.8 V



model: **BP-190 V-Mount**

Specifications:
technology Li-ion
capacity: 13 200 mAh 190 Wh
voltage: 14.8 V



model: **BP-V190 SLIM**

Specifications:
technology: Li-ion 18650 LG
capacity: 12800 mAh 198.4 Wh
voltage: 14.8 V



model: **BP-V47 SLIM**

Specifications:
technology: Li-ion 18650 LG
capacity: 3200 mAh 47.4 Wh
voltage: 14.8 V



model: **BP-V95 SLIM**

Specifications:
technology: Li-ion 18650 LG
capacity: 6400 mAh 94.7 Wh
voltage: 14.8 V



model: **VW-VBT380**

Specifications:
technology: Li-ion
capacity: 3900 mAh
voltage: 3.6 V



model: **VLB-290W**

Specifications:
technology: Li-ion
capacity: 20000 mAh
voltage: 14.8 V



model: **VLB-220W**

Specifications:
technology: Li-ion
capacity: 15000 mAh
voltage: 14.8 V

Battery Pack for
Canon
camera series



model: **NP-F970**

Specifications:

dimensions: 14.5 x 11.2 x 8.5 cm
weight: 250 g (without
batteries)



model: **BG-E14**

Specifications:

dimensions: 14.5 x 11 x 8.5 cm
weight: 273 g (without
batteries)



model: **BG-E16**

Specifications:

dimensions: 15.3 x 11.4 x 8.7 cm
weight: 303 g (without
batteries)



model: **NP-FH50**

Specifications:

dimensions: 15.3 x 8.5 x 11.7 cm
weight: 300 g (without batteries)



model: **BG-E21**

Specifications:

dimensions: 14.5 x 11.2 x 8.5 cm
weight: 250 g (without batteries)



model: **BG-E22**

Specifications:

dimensions: 14.2 x 8.3 x 5.2 cm
weight: 281 g (without batteries)



model: **BG-E8**

Specifications:

dimensions: 13 x 11 x 8 cm
weight: 245 g (without batteries)



model: **BP-RP**

Specifications:

dimensions: 13 x 7 x 10 cm
weight: 177 g (without batteries)



model: **C800D**

Specifications:

dimensions: 13 x 9.8 x 7.5 cm
weight: 222 g (without batteries)

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Battery Pack for
Nikon
camera series



model: **MB-D14**

Specifications:

dimensions: 14.3 x 5 x 7.8 cm
weight: 217 g (without batteries)



model: **MB-D15**

Specifications:

dimensions: 13.8 x 5 x 7.6 cm
weight: 210 g (without batteries)



model: **MB-D16**

Specifications:

dimensions: 14.3 x 5 x 7.6 cm
weight: 208 g (without batteries)



model: **MB-D17**

Specifications:

dimensions: 15.2 x 5 x 7.8 cm
weight: 225 g (without batteries)



model: **MB-D18**

Specifications:

dimensions: 15.2 x 5.1 x 7.9 cm
weight: 224 g (without batteries)



model: **MB-D5500**

Specifications:

dimensions: 12.7 x 8.5 x 10 cm
weight: 219 g (without batteries)



model: **MB-D780**

Specifications:

dimensions: 14.5 x 7.5 x 10.6 cm
weight: 202 g (without batteries)



model: **MB-N10**

Specifications:

dimensions: 13.4 x 6.5 x 4.5 cm
weight: 202 g (without batteries)



model: **MB-D12**

Specifications:

dimensions: 15 x 8.1 x 5 cm
weight: 250 g (without batteries)



model: **MB-D10**

Specifications:

dimensions: 15 x 5.2 x 7.5 cm
weight: 240 g (without batteries)

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Battery Pack for
Sony
camera series



model: **VG-A6300**

Specifications:

dimensions: 13 x 5.7 x 8.8 cm
weight: 154 g (without batteries)



model: **VG-C2EM**

Specifications:

dimensions: 12.7 x 10 x 6 cm
weight: 174 g (without batteries)



model: **VG-C1EM**

Specifications:

dimensions: 13 x 10.1 x 5.3 cm
weight: 200 g (without batteries)



model: **VG-C4EM**

Specifications:

dimensions: 12.7 x 5.3 x 6.3 cm
weight: 229 g (without batteries)



model: **VG-C3EM**

Specifications:

dimensions: 13 x 10.7 x 6 cm
weight: 232g (without batteries)





Chargers

and Accessories



model: **Plate for LP-E6**

Specifications:

dimensions: 6.8 x 4.7 x 1.6 cm
weight: 16 g



model: **Plate for NP-FP50**

Specifications:

dimensions: 6.8 x 4.7 x 1.6 cm
weight: 16 g



model: **Plate for NP-FM50**

Specifications:

dimensions: 6.8 x 4.7 x 1.6 cm
weight: 16 g



model: **BP-4CH V-mount**

Specifications:

input: 100-240V, 50/60 Hz,
max. 3A
DC output: 16.5V, 4.5A
dimensions: 265 x 103 x 223 mm
weight: 3300 g



model: **BC-18B**

Specifications:

power: AC 100V – 240V,
50/60 Hz
voltage: DC 12.6V (12.45 – 12.75V)
power output: 25-30 VA
charging current: 1.2 A
output current: 1.2 A
dimensions: 160 x 66 x 31 mm
weight: 225 g



model: **SM-XB2**

Specifications:

technology: NiMH
capacity: 2600 mAh
tension: 2,4 V
weight: 58 g



model:
DC-LCD for DMW-BLF19E

Specifications:

power: AC 100-240 V; 50/60 Hz;
DC 12-24 V; 3000 mA (max)
dimensions of the loader: 12.5 x
11 x 4.3 cm
weight: 290 g (without cable)



model: **DC-LCD for NP-FW**

Specifications:

power: AC 100-240 V; 50/60 Hz;
DC 12-24 V; 3000 mA (max)
dimensions of the loader: 12.5 x
11 x 4.3 cm
weight: 290 g (without cable)



model:
DC-LCD for EN-EL15

Specifications:

power: AC 100-240 V; 50/60 Hz;
DC 12-24 V; 3000 mA (max)
dimensions of the loader: 12.5 x
11 x 4.3 cm
weight: 290 g (without cable)



model: **DC-LCD for LP-E6**

Specifications:

power: AC 100-240 V; 50/60 Hz;
DC 12-24 V; 3000 mA (max)
dimensions of the loader: 12.5 x
11 x 4.3 cm
weight: 290 g (without cable)



model:
DC-LCD for NP-F, NP-FM

Specifications:

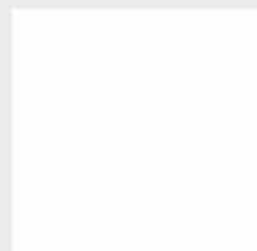
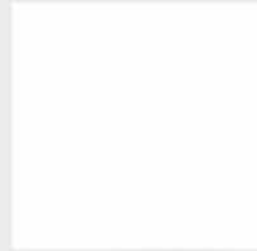
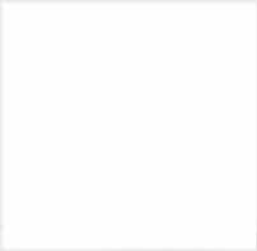
power: AC 100-240 V; 50/60 Hz;
DC 12-24 V; 3000 mA (max)
dimensions of the loader: 12.5 x
11 x 4.3 cm
weight: 290 g (without cable)



model:
**DC-LCD for NP-FP, NP-FH,
NP-FV**

Specifications:

power: AC 100-240 V; 50/60 Hz;
DC 12-24 V; 3000 mA (max)
dimensions of the loader: 12.5 x
11 x 4.3 cm
weight: 290 g (without cable)





model:
FDL-USB-C for LP-E17

Specifications:
power: USB/USB-C 5 V; 2.1 A
charging: 8.4 V; 1 x 1000 mA /
2 x 1000 mA
dimensions: 8.5 x 5.3 x 2.5 cm
weight: 64 g



model:
FDL-USB-C for LP-E6

Specifications:
power: USB/USB-C 5 V; 2.1 A
charging: 8.4 V; 1 x 1000 mA /
2 x 1000 mA
dimensions: 8.5 x 5.3 x 2.5 cm
weight: 64 g



model:
FDL-USB-C for EN-EL15

Specifications:
power: USB/USB-C 5 V; 2.1 A
charging: 8.4 V; 1 x 1000 mA /
2 x 1000 mA
dimensions: 8.5 x 5.3 x 2.5 cm
weight: 64 g



model:
FDL-USB-C for NP-FZ100

Specifications:
power: USB/USB-C 5 V; 2.1 A
charging: 8.4 V; 1 x 1000 mA /
2 x 1000 mA
dimensions: 8.5 x 5.3 x 2.5 cm
weight: 64 g



model:
FDL-USB-C for NP-W126

Specifications:
power: USB/USB-C 5 V; 2.1 A
charging: 8.4 V; 1 x 1000 mA /
2 x 1000 mA
dimensions: 8.5 x 5.3 x 2.5 cm
weight: 64 g



model:
FDL-USB-C for NP-W235

Specifications:
power: USB/USB-C 5 V; 2.1 A
charging: 8.4 V; 1 x 1000 mA /
2 x 1000 mA
dimensions: 8.5 x 5.3 x 2.5 cm
weight: 64 g



model:
SDC-USB for AABAT-001

Specifications:
power: 5 V, 2.1 min A
charging: 2x 4.4 V; 750
dimensions: 6 x 4.5 x 2 cm
weight: 23 g (without cable)



model:
SDC-USB for AHDBT-401

Specifications:
power: 5 V, 2 A
charging: 2 x 4.35 V; 0.8 A
dimensions: 6 x 4.5 x 2 cm
weight: 27 g (without cable)



model:
SDC-USB for AHDBT-901

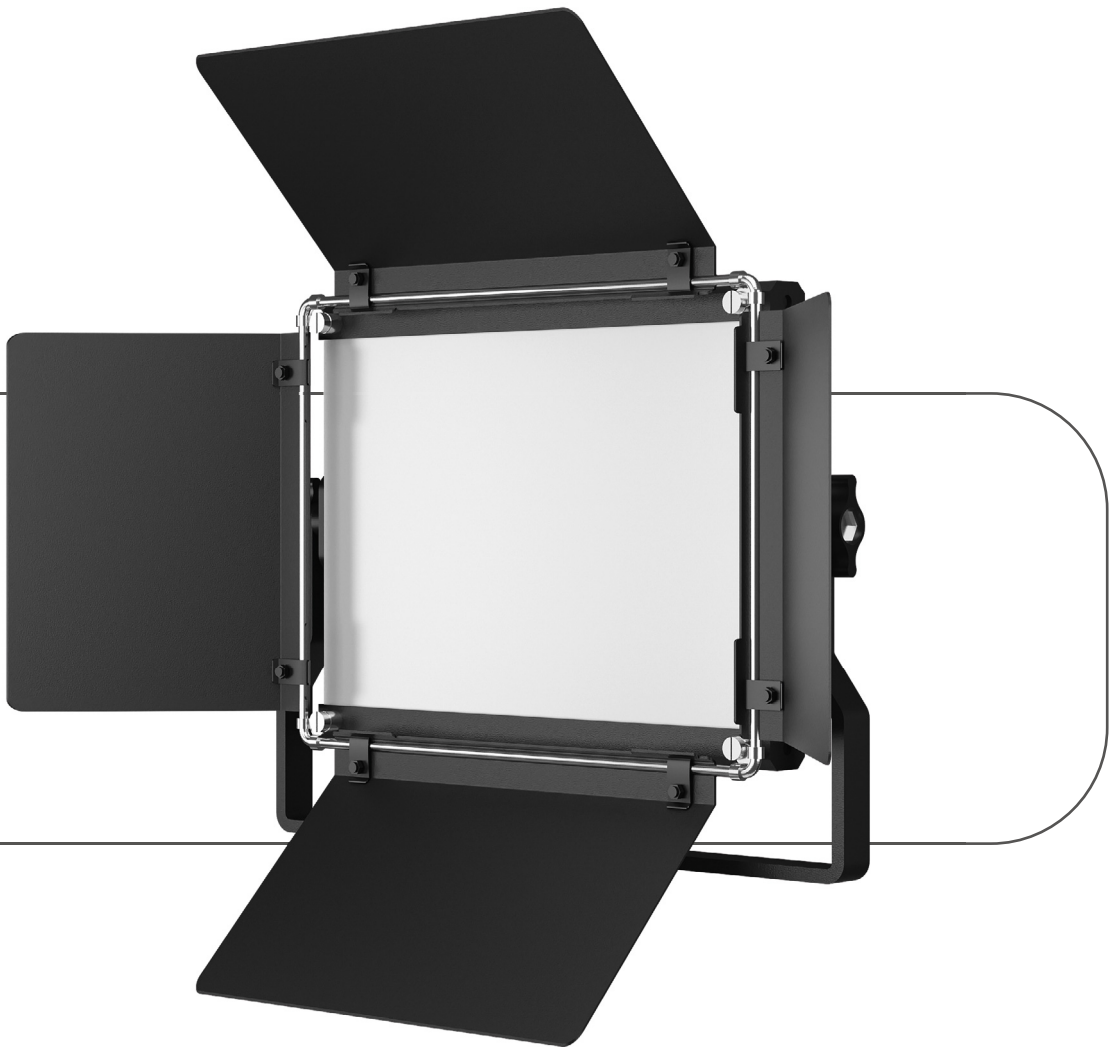
Specifications:
power: 5 V; min 2.1A
charging: 2x 4.4 V; 750 mA
dimensions: 6 x 4.5 x 2 cm
weight: 23 g (without cable)



model:
SDC-USB for AZ16-1

Specifications:
power: 5 V; 2 A
charging: 2 x 4.35 V; 750
dimensions: 4.5 x 6 x 2 cm
weight: 25 g (without cable)

Newell®



LED Lights and Lamps



model:
Air 1100 LED Light

Specifications:

CRI: > 95
lux: 1100 (per 1 m)
maximum power: 40 W
color temperature: 3200/5600 K
power supply: NP-F battery (not included) or DC 15 V power supply (included)
mounting: on a light stand using a handle (included), a ¼ inch thread socket
type of cooling: natural ventilation
dimensions (mm): 376 x 266 x 25 mm
weight: 1170 g (without batteries)



model:
AIR 650i LED Light

Specifications:

CRI: > 95
lux: 650 (per 1 m)
maximum power: 19,5 W
color temperature: 3200/5600 K (adjustable)
power supply: built-in polymer battery 2 x 4000 mAh 3.7 V
Mounting: on the camera hot-shoe via adapter (included), on a tripod by a ¼ inch thread
type of cooling: natural ventilation
dimensions (mm): 268 x 26 x 188 mm
Weight: 580 g



model:
LED 320 Light

Specifications:

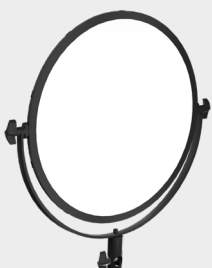
dimensions: 17.5 x 12.5 x 2 cm (17.5 x 18 x 3.5 cm with mounting)
weight: 215 g (260 g mounting) number of LEDs 320 units.
maximum power: 28 W
connection input 8.4 V
the output voltage of the USB port: DC 5 V, A 2.1
luminous intensity: 1150 lux (1 m)



model:
RGB Vividha Max LED Light

Specifications:

LEDs: 216 x RGBWW (0.5 W)
maximum power: 40 W
maximum light intensity: 1200 lux (at 1 m)
color temperature range: 2500 / 8500 K (with built-in adjustment)
color rendering index: CRI > 95



model:
Air Artha LED Light

Specifications:

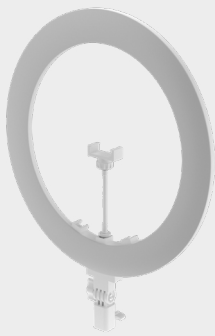
CRI ratio: >95
lux: 1000 (per 1 m)
maximum power: 35 W
color temperature: 3200/5600 K
power supply: NP-F series battery (not included) or 15V DC adapter (included)
type of cooling: natural ventilation
dimensions (mm): 407 x 407 x 10 mm
weight: 1637 g (without batteries)



model:
Air Artha XL LED Light

Specifications:

maximum power: 70 watts
LEDs: 180 x 5600 K, 180 x 3200 K
maximum light intensity:
1800 lux (at 1 m)
colour temperature range:
3200/5600 K (with built-in
adjustment)
colour rendering index: CRI > 95



model:
RL-18A LED Ring Light (3200-5500K)

Arctic White/Black

Specifications:

maximum wattage: 40 watts
LEDs: 128 x 3200 K, 128 x 5600 K
maximum light intensity: 900 lux (at 0.5 m)
power supply: DC 15 V
USB outputs: 2 (5V, 2.4A)



model:
RL-10A LED Ring Light with Stand

Specifications:

LEDs: 120
maximum power: 12 W
nominal useful light output: 2400 LM
power supply: USB DC 5 V 1 A (min)
mounting: on a light stand (included), light tripod, using a Crab Clamp
type of cooling: natural ventilation
dimensions (mm): 260
weight (g): 169



model:
RL-10A LED Ring Light Arctic White with Stand

Specifications:

maximum power: 8 watts
LEDs: 56 x 3200 K, 56 x 5600 K
maximum light intensity: 450 lux (at 0.5 m)



model:
RL10 RGB LED Ring Light + Tripod

Specifications:

LEDs: 144
maximum power: 7 – 10 watts
power supply: USB DC 5V 2A (min)
mounting: on the lighting tripod (included), photographic tripod
cooling type: natural ventilation
dimensions (mm): 260
weight (g): 180
predefined scene simulation: 9 preset programs



model:
RGB-W Rangha LED Light

Specifications:

color temperature: 3200 K – 5600 K	predefined scene simulation: 21
brightness: 1 – 100 %	ready-made programs
saturation: 0 – 100 %	charging voltage: 5 V
RGB: 0 – 360 °	charging current: 2 A
CRI coefficient: >96	maximum operating time (at full power): about 90 minutes
Luminous flux: 1200 LUX	dimensions: 151 x 80 x 11.5 mm
maximum power: 12 W	weight: 200 g
battery: polymer 3.7 V 4000 mAh	





Remotes



model: Remote RS3 Series

Specifications:

size: 8, 0 x 2, 0 x 1 5 cm
cable length: 1 m

Available models:

RS3-C1 for Canon,
RS3-C3 for Canon,
RS3-F1 for Fuji,
RS3-N1 for Nikon,
RS3-N2 for Nikon,
RS3-N3 for Nikon,
RS3-O1 for Olympus,
RS3-P1 for Panasonic,
RS3-S1 for Sony,
RS3-S2 for Sony



model: MC-30 Timer Remote

Specifications:

Shutter lock function
support for continuous shooting
mode
power supply: 2 x AAA 1.5 V
LR03 (not supplied)
delay: 0 s to 99 h 59 min 59 min
59 s in second time intervals
exposure time: 0 s to 99 h 59
min 59 min 59 s at second
intervals
the interval: 1 s to 99 h 59 min 59 s
at second intervals
number of photos: 1 to 399,
unlimited
ambient operating temperature:
-20 °C – +50 °C
Dimensions: 15,5 cm x 4 cm x 1,8 cm
Cable length: 94 cm
weight: 84 g (without batteries)

Available models:

DMW-RS1 for Panasonic,
MC-30 for Nikon,
MC-DC2 for Nikon,
RM-S1AM for Sony,
RM-UC1 for Olympus,
RM-VPR1 for Sony,
RR-90 for Fuji,
RS60-E3 for Canon,
RS-80N3 for Canon



Others



model:
M40 shadowless tent

Specifications:

power: 24 W
lighting intensity: max. 8000 lux
colour temperature:
5500 K (± 200 K)
CRI ratio: 92+
number of LEDs: 2 x 42
dimensions: 44 x 44 x 44 cm
(unfolded)
weight: about 2.6 kg



model:
M80 shadowless tent

Specifications:

power: 48 W
lighting intensity: max 15000 lux
color temperature:
5500 K (± 200 K)
CRI factor: 92+
number of LEDs: 2 x 63 pcs
dimensions: 84 x 84 x 84 cm
(after unfolding)
weight: about 5.2 kg.



model:
Tie Microphone S6M mini Jack TRRS

Specifications:

microphone type: tie
directionality characteristics: omnidirectional
magnetic converter / amplifier: capacitor
frequency range / frequency band: 20 Hz – 19000 Hz
signal-to-noise ratio (SNR): 75 dB
tenderness: - 30 dB ± 3 dB / 0 dB = 1 VPa, 1 kHz
output impedance: 1000 Ω
cable length: 115 cm + 440 + 5 cm
power supply: built-in lithium battery
battery capacity: 500 mAh



model:
Dual-Channel Charger & Two Battery Pack for Xbox

white/black

Specifications:

BATTERY

model: SM-XB2
technology: NiMH
capacity: 2600 mAh
voltage: 2,4 V
weight: 58 g

CHARGER

model: SC-XS2
charging current :
2 x 5 V 500 mA
power supply: 5 V 1 A
dimensions:
180 x 60 x 43 mm
weight: 125 g





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