SONY

XPERIA [PRO]

For professionals in the field

It's not just a high quality monitor.
Enables professionals to work faster and smarter than ever before.

6.5" 4K HDR OLED Display

5G* Network Connectivity

HDMI**
- External monitor connection
- Live streaming***

USB TYPE C
- Battery charging
- File transfer

Live streaming*** with 5G

Using a third-party live streaming apps***, it can stream video content from the camera. Also supports the speed of file transfer with 5G.

Monitor in 6.5" 4K HDR OLED quality

High-quality external monitor or viewfinder with a range of useful settings such as brightness, zoom, and grid lines.

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XPERIA PRO

The **Xperia PRO** enables broadcast and photographic professionals to work faster and smarter than ever before. It's the world's first smartphone with dedicated HDMI input[1], and USB or Ethernet tethering with an Alpha camera.

| HDMI | 5G Live streaming | Monitor |

Enhance your workflow with HDMI connectivity

- The world's first smartphone with dedicated HDMI Input[1].
- HDMI connectivity makes a range of tasks easier – from monitoring images to live video streaming using the speed of 5G[2].
- The mobile phone that is carried everyday, becomes the external monitor with plug-in point.

Live streaming with 5G speed and all-in-one ease

- Using a third party live streaming application[3], the Xperia PRO can stream video content from the camera or camcorder.
- The Network visualizer feature shows your transfer status, as well as providing communication throughput.

Use Xperia PRO as a high-quality 4K HDR monitor

- Use Xperia PRO as a high-quality external monitor or viewfinder with a range of useful settings such as brightness, zoom and grid lines.
- With 4K resolution, the OLED display with Creator Mode "powered by CineAlta", and specially calibrated D65 white point, offers the image accuracy[1].
- As it's operated by the touch panel, it lets you zoom in or out of images on the screen easily.

Visit our website to learn more: www.sony.co.uk/electronics/professional-smartphones/xperia-pro

XPERIA PRO

Facts	**Dimensions:** 171 x 75 x 10.4 mm **Weight:** 225g **Colours:** Black
Display	21:9 6.5" 4K HDR OLED CinemaWide display[5]
Main camera	12MP + 12MP + 12MP triple camera system with 3D iToF sensor: ZEISS® quality lenses calibrated specifically for Xperia PRO, ZEISS® T* Coating, Up to 20fps AF/AE[6], Up to 60 times per second continuous AF/AE calculation[7], Real-time Eye AF for humans and animals[8], Dual photo diode[9], 3D iToF[10], RGB-IR, OIS photo[11], Photo flash, Photo light, Optical zoom 3x (70mm lens equivalent), 3x Digital zoom (16, 24 and 70mm lens), HDR (High Dynamic Range) photo
	12MP camera: 1/1.7" sensor size, 24mm, F1.7 lens
	12MP camera: 1/3.4" sensor size, 70mm, F2.4 lens
	12MP camera: 1/2.55" sensor size, 16mm, F2.2 lens
Front camera	8MP camera, 1/4.0 sensor size, F2.0 lens: HDR (High Dynamic Range) photo, SteadyShot™ with Intelligent Active Mode (5-axis stablization)[17], Portrait selfie, Display flash, Hand and Smile Shutter
Audio	3.5mm audio jack, 360 Reality Audio, 360 Reality Audio hardware decoding, True front stereo speakers, Dolby Atmos®, DSEE Ultimate, Stereo Recording, Qualcomm® aptX™ HD audio, High-Resolution Audio[12], High-Resolution Audio Wireless, LDAC
Performance	Qualcomm® Snapdragon™ 865 5G Mobile Platform[13], 12GB RAM, 512GB UFS internal memory[14], microSDXC™ support (up to 1TB)[15], SIM capability (Dual SIM & Single SIM)[16], Nano SIM, 4000 mAh battery, IEEE802.11a/b/g/n(2.4GHz)/n(5GHz)/ac/ax / Wi-Fi MIMO 2x2
Other	HDMI micro port (Type D)[18] input: Max 3840 x 2160 60p, A-GNSS (GPS + GLONASS), Bluetooth® 5.1 wireless technology, Fingerprint sensor, Smart connectivity, Google Cast, NFC, Output video/image via Display Port support Type-C Cable or USB-C to HDMI Adapter Cable (Display Port 4K 60fps)[18], Endurance mode[19]