

XPERIA 1 IV

Optional Accessories



Vlog monitor for Xperia XQZ-IV01



Style cover with stand for Xperia 1 IV XQZ-CBCT



30W Fast charger XQZ-UC1

Specifications

| | |
|--------------------------|--|
| Network | Dimensions: 165 × 71 × 8.2 mm Weight: 185g Colours: Black, Purple, Ice White |
| Display | 6.5" 21:9 4K 120Hz HDR OLED, 50% Brighter and Real-time HDR drive |
| Chipset | Snapdragon® 8 Gen 1 Mobile Platform |
| Network | 5G |
| RAM/ROM | 12GB RAM / 256 GB ROM |
| Rear cam | 24mm: 12MP 1/1.7" 120fps OIS/AF, Optical Zoom 85-125mm: 12MP 1/3.5" 120fps OIS/AF, 16mm: 12MP 1/2.5" 120fps AF, 3D iTOF, Real-time Eye AF for All lenses / Real-time Tracking for All lenses, 20fps AF/AE burst for All lenses with HDR, 4K 120fps slow-motion and High frame rate for All lenses, Object tracking for video / Eye AF for video, Wider dynamic range mode / Live streaming |
| Front cam | 12MP 1/2.9" |
| Audio | Full-Stage stereo speakers (Expand low frequency), 3.5mm Audio Jack / DSEE Ultimate / 360 Reality Audio / 360 Reality Audio Upmix / Music Pro |
| Battery | 5,000mAh (typ), 30min 50% charge with 30W Charger / 3 years long-life |
| Durability / UX | IP65/68, Corning® Gorilla® Glass Victus™ |
| Wireless Charging | Yes |
| Gaming | Elite Gaming, Game Enhancer with Live streaming |

¹Up to 50% brighter than previous model. Display maximum brightness may vary according to settings, usage and contents.

²Display refresh rate may vary according to settings, contents and applications used.

³Xperia 1 IV features 4K HDR 120fps video recording in all rear camera lenses. Verified by Strategy Analytics' SpecTRAX Service. Correct as of the 11th May 2022.

⁴Xperia 1 IV features a periscope camera for continuous optical zoom and 120fps read-out sensor. Verified by Strategy Analytics' SpecTRAX Service. Correct as of 11th May 2022.

⁵Display ratios may vary based on content formatting.

⁶Third party terms, conditions, account, and fees may apply. Service availability may vary by market.

⁷360 Reality Audio requires a subscription to a compatible online music service. Third-party terms, conditions, account, and fees may apply. Service availability may vary by market.

⁸360 Reality Audio on the speakers is available through Tidal and Nuggs.net. Third party terms, conditions, account, and fees may apply. Service availability may vary by market.

⁹Music Pro is a service for recording your music without any external equipment, and features recording, editing and studio tuning. The studio tuning is applicable only for vocal. Music recording and editing is free of charge. Studio tuning requires a paid subscription that costs \$4.99(USD) per month. The costs for monthly subscription may differ depending on market.

¹⁰Snapdragon is a product of Qualcomm Technologies, Inc. and/or its subsidiaries. Snapdragon is a trademark or registered trademark of Qualcomm Incorporated.

¹¹Sold separately.

¹²Xperia 1 IV Hong Kong variant. The percentage may vary by markets.

5G network and availability may vary depending on country, carrier and user environment. Facts and features may vary depending on local variants. Services described herein may require separate registration and be subject to additional terms, conditions and fees. Sony is a trademark or registered trademark of Sony corporation. Xperia is a trademark or registered trademark of Sony Mobile Communications Inc. Android is a trademark of Google Inc. Other product and company names mentioned herein may be the trademark of their respective owners. Any rights not expressly granted herein are reserved. All terms are subject to change without prior notice.

© 2022 Sony Corporation



XPERIA

1 IV

XPERIA 1 IV

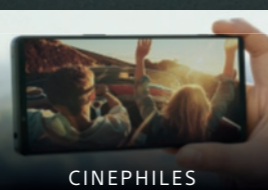


Speed is everything

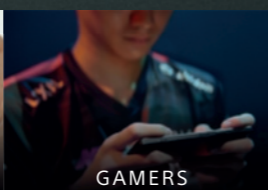
The Xperia 1 IV delivers the best of Sony to every user and creator. There are standout features for videographers and photographers, and major wins for mobile gamers. Audiophiles benefit from decades of Sony sound and music expertise, along with new Music Pro for studio-style song recording. And cinephiles will appreciate the brightest smartphone 4K HDR 120Hz display ever.^{1,2}



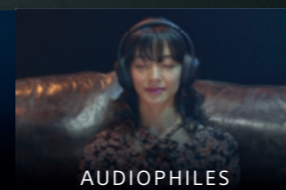
PHOTOGRAPHERS & VIDEOGRAPHERS



CINEPHILES



GAMERS



AUDIOPHILES

PHOTOGRAPHERS & VIDEOGRAPHERS

Create incredible content with breathtaking speed of the Xperia 1 IV camera



Our first smartphone capable of recording 4K HDR 120fps video on all rear lenses³, with Eye AF and Object tracking technologies, and live video streaming.



World's first True Optical Zoom Lens⁴

With true optical zoom, the Xperia 1 IV offers images free of digital degradation between 85mm-125mm. Combined with optical stabilisation and Real-time Eye AF and tracking, it's ideal for portraits with optical bokeh.



World's first smartphone with 4K HDR 120fps video recording on all lenses³

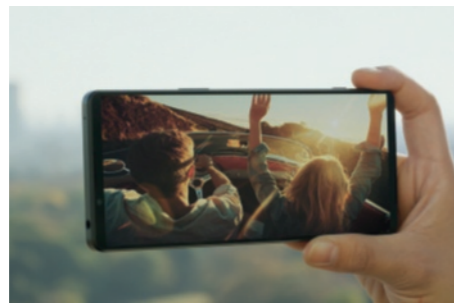
With an incredible read-out speed of image sensors, Xperia 1 IV is the world's first smartphone with 4K HDR 120fps video recording on all rear lenses. You can also select frame rate settings to shoot slow-motion clips up to 5x.

FOR CINEPHILES

Smartphone viewing at its best



Boasting a stunning 4K HDR OLED 120Hz² Refresh rate display, and with no notches to interrupt your view on the 6.5" 21:9 Wide display⁵, the Xperia 1 IV offers a uniquely immersive viewing experience.



The brightest ever 4K HDR OLED 120Hz refresh rate display^{1,2}

An immersive viewing experience with a display up to 50% brighter than the previous model.



BRAVIA CORE for Xperia

With BRAVIA CORE for Xperia, you can enjoy movies in high-quality 4K, choose from hundreds of the latest releases and classic blockbusters, go behind the scenes with Studio Access, experience IMAX® Enhanced titles, and more.⁶

FOR MOBILE GAMERS

Play to win with the Xperia 1 IV

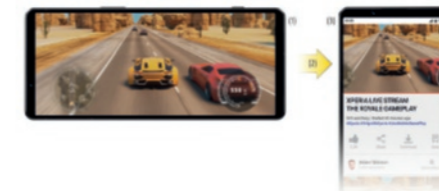


Used as official gear on the pro gaming circuit, Xperia offers all the speed, performance and reliability required for mobile gaming at the highest level.



Game enhancer gives you the edge

Crucially for eSports players and streamers, Game enhancer lets you change settings like audio, display and touch without interrupting the game and breaking your concentration.



Live stream your gameplay

With Game enhancer on the Xperia 1 IV, you can live stream the action direct to social network, and communicate with your viewers, seeing their comments on chat while you're playing the game.

FOR AUDIOPHILES

Authentic listening meets studio quality recording

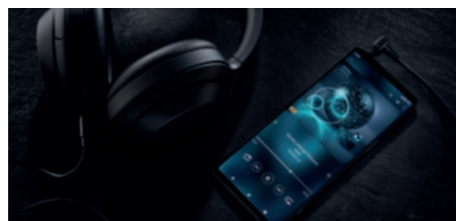


Enjoy Sony's audio technology, when you're either using headphones or the built-in Full-stage stereo speakers. You can even use the Xperia 1 IV to record music with professional sound using new Music Pro.⁹



Experience 360 Reality Audio⁷

With 360 Reality Audio, music has never been so immersive and so real. And with the Xperia 1 IV, you can enjoy the experience through wired or wireless headphones or the built-in Full-stage stereo speakers.⁸



3.5mm audio jack for ultimate sound quality

The 3.5mm audio jack is not just convenient, it also delivers high fidelity sound quality with superior quality materials and electronic components.



Record music like a pro

Music Pro⁹ lets you use your Xperia to record your own music and vocals without any external equipment and it sounds like they were recorded in a studio using a condenser microphone, with noise reduced and reverberation removed.

FOR PERFORMANCE

All the speed you need



Experience the latest Snapdragon[®] 8 Gen 1 Mobile Platform¹⁰

The Snapdragon[®] 8 Gen 1 Mobile Platform delivers groundbreaking performance and innovation in AI, gaming, and connectivity – for the premium experiences your devices deserve.

5000mAh



Powerful 5,000mAh battery and fast charging

With a 5,000mAh battery on board, the Xperia 1 IV offers plenty of power to keep you going through the day. When you need to give your battery a boost, you can fast charge up to 50% in just 30 minutes with the charger XQZ-UC1.¹¹

SUSTAINABILITY

Building a sustainable society, together



As part of Sony's sustainability drive, the packaging for the Xperia 1 IV uses no plastic, with these components either eliminated or replaced with paper materials.



At Sony we are continually working to reduce paper usage. By excluding the charger and cable from the box, we've made it about 50% slimmer than previous models. This reduces the shipping weight, lowering CO₂ emissions by up to 36% per unit¹². Since most Xperia customers already have compatible chargers and cables, we ask them to help our sustainability drive by re-using them.