



AR XREAL Beam Pro eyepiece adapter

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XREAL Beam Pro AR Glasses Adapter

XREAL Beam Pro is an innovative adapter designed specifically to work with AR glasses, transforming every moment into a unique visual experience. With it, you can transfer augmented reality images to AR glasses, play games in the highest quality and watch movies as if you were in a private cinema. The adapter is not only a power source, but also a media center that combines all your apps and files into one immersive space. It offers fast charging and a range of display modes that customize the screen to suit your needs, giving you complete flexibility and convenience wherever you are.

Spatial reality at your fingertips

The adapter is equipped with nebulaOS, giving you access to a million apps available on the Google Play Store directly from it. So you can enjoy your favorite social media, watch YouTube videos and use other apps you use every day without any hassle.

Three display modes

The XREAL Beam Pro offers unique display modes that enhance the visual experience by customizing the image to your needs. At your disposal is Anchor mode, an anchor mode in which the image remains stationary, regardless of head movements. In Follow mode, image movement caused by environmental movements is minimized, so it's ideal for watching movies while traveling. There's also a multi-screen mode, where you're free to focus on several tasks at once.



Create stunning memories in 3D

XREAL Beam Pro takes video recording to the next level with advanced spatial recording technology. With support for the Side-by-Side (SBS) format, you can record videos in 1080p quality at a smooth 60 frames per second, giving every scene depth and realistic detail. Two 12-megapixel stereo sensors work perfectly together to capture 3D images, which is perfect for playback on AR devices. In addition, the recordings are enhanced with surround stereo sound, making every detail sound like you're right in the middle of the action, without any distortion or vibration.

Stunningly smooth video

A resolution of 1920 × 1080 and a refresh rate of up to 90Hz provide stunning images and smooth action that perfectly reproduce every detail, transporting you to a world full of amazing visual effects - whether you're playing games or watching movies.

Touch control and advanced connectivity

The XREAL Beam Pro was designed with maximum convenience in mind. So it offers an intuitive 6.5-inch touchscreen with additional buttons for quick access to the device's most important functions. This makes navigation quick and easy. The Beam Pro supports Bluetooth 5.2 and Wi-Fi 6 connectivity, which ensures stable wireless connections to your devices and the ability to use the network at the highest level of performance. You can stream games, movies or other multimedia content without interruption, enjoying excellent quality and minimal latency.

Compatibility without borders

XREAL Beam Pro is compatible with a wide range of devices, including consoles such as PlayStation 5, Xbox Series X/S, Steam, Nintendo Switch and Steam Deck. It supports modern smartphones and is fully compatible with AR glasses from XREAL. So you can enjoy gameplay and media on a huge screen anywhere.

Included

XREAL Beam Pro adapter
Card removal pin
Quick start guide
Warranty card
Protective paper for front and back

Manufacturer XREAL
Model IX4000
Color White
Available versions
Wi-Fi version: 6 GB RAM + 128 GB memory; Wi-Fi version: 8 GB RAM + 256 GB memory
Dimensions
Length: 162.84 mm ; Width: 75.55 mm; Height: 10 mm
Weight: 208 grams
Display
Diagonal: 6.497-inch LCD;
Resolution: 1080 x 2400 pixels; Refresh rate: 60 Hz; Color gamut: 83% sRGB; Brightness: up to 450 nits; Multi-touch, support for up to 10 touch points
Processor (SoC) Snapdragon® processor to support spatial technology
Operating System NebulaOS (based on Android 14)
Water and dust resistance IP54 rating
Main camera Dual 50 MP 3D camera; Aperture: f/2.2; Electronic image stabilization; Wide-angle distortion correction; LED flash
Front camera 8 MP camera; Photo resolution: 2448 x 3264 pixels; Video resolution: 1080 x 1920 pixels at 30 frames per second
Video recording Stereo 12 MP; Recording format: H.264 (default), HEVC; Supports Side-by-Side (SBS) recording up to 1080p 60 fps; Stereo audio
Video playback Supported formats: HEVC, H.264; Video output: 3840x1080@72 Hz and 1920x1080@90 Hz via DisplayPort
USB-C
Wireless connectivity Wi-Fi 6 (802.11ax) with 2x2 MIMO technology; Bluetooth 5.2, SBC / AAC / LDAC support
Location Wi-Fi
External buttons and connectors Mode button; Volume button; Power button; Connector for glasses (USB-C)
Connector for charging (USB-C)
Charging and expansion of peripherals Glasses connector (USB-C): supports DisplayPort, USB 3; Charging connector (USB-C): supports charging up to 27W, maximum output current 1.5A/5V; Charging protocols: QC3+, QC3.0, QC2.0, PD 3.0, PD2.0, PD3.0 with PPS
Power supply and battery Capacity: 4300 mAh; Supports fast wired charging 30 minutes charging to 69% capacity, 69 minutes to 100% (requires 27W or higher adapter)
Operating time (with XREAL AR Glasses) Video playback: up to 3.5 hours; Video streaming: up to 3 hours; Game streaming: up to 3 hours
Operating time (built-in Beam Pro display) Video playback: up to 7.5 hours; Video streaming: up to 7 hours; Game streaming: up to 7 hours
Sensors Proximity sensor; Ambient light sensor; Accelerometer; Gyroscope; Compass
External memory Micro SD card support up to 1 TB
Languages English (US), Chinese (simplified), French (France), German, Italian, Japanese, Korean, Spanish (Spain)



Price:

€ 299.00

Gaming, AR glasses

