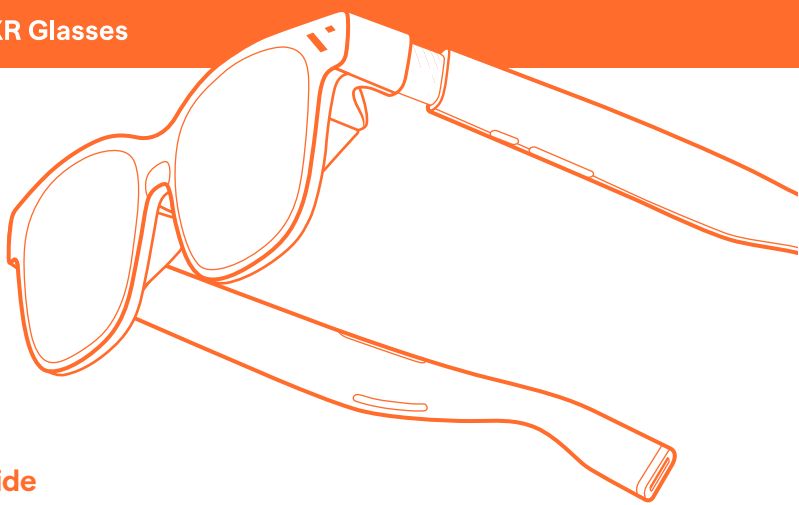




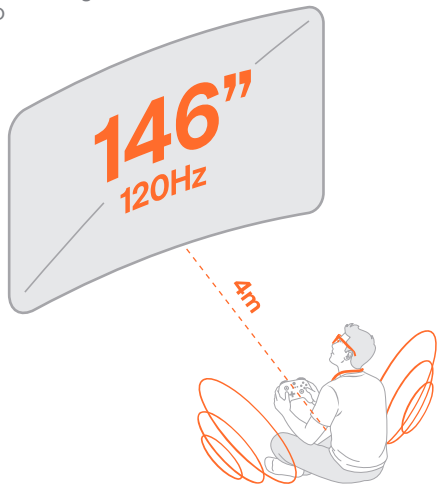
User Guide

146" Full HD Virtual Screen

The Pro 2 XR Glasses deliver a 146-inch virtual screen at a viewing distance of 4 meters, powered by a SONY MicroOLED panel with up to 1600 nits of brightness. 1920×1080 resolution, and 120Hz refresh rate keep every scene sharp and every motion fluid. The SGS A+ eye-certified display is designed for extended viewing comfort.

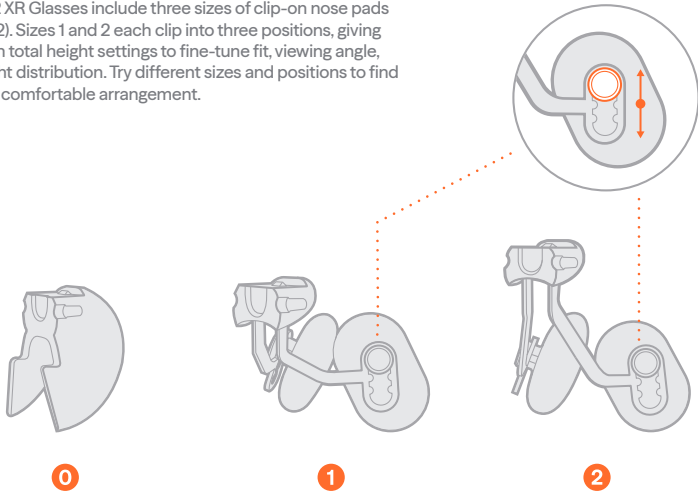
• Spatial Sound

Directional speakers minimize sound leakage (30dB at 20cm / 8 inches), delivering immersive audio without disturbing others.



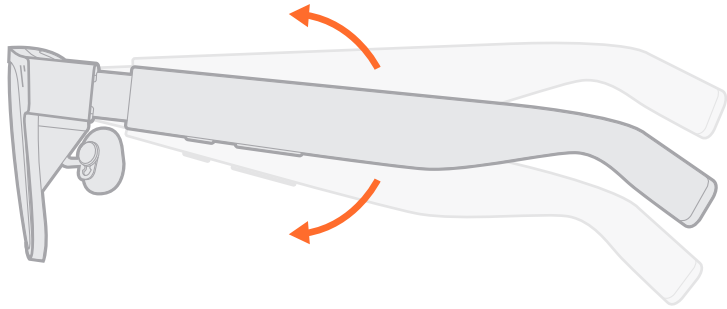
Adjust the Nose Pads

The Pro 2 XR Glasses include three sizes of clip-on nose pads (0, 1, and 2). Sizes 1 and 2 each clip into three positions, giving you seven total height settings to fine-tune fit, viewing angle, and weight distribution. Try different sizes and positions to find the most comfortable arrangement.



Adjust the Temple Arms

The temple arms offer three positions for a secure, comfortable fit. Adjust to the position that best suits your head shape before use.



• Adjust the Rotary Knobs

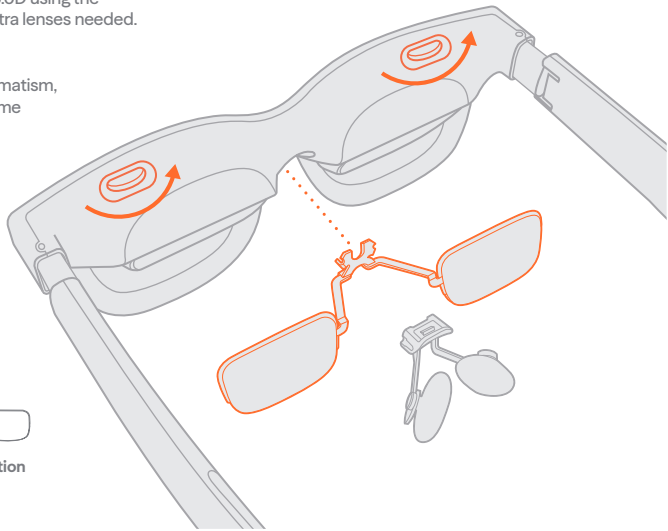
Adjust focus for myopia up to -5.0D using the knobs above each lens — no extra lenses needed.

• Prescription Lens Frame

For higher prescriptions or astigmatism, use the optional clip-on lens frame with your own custom lenses.



Get the Prescription Lens Frame



Left Side Buttons

1 Brightness & Volume

Use L+ / L- to adjust brightness. Press L1 to toggle between brightness and volume control.

3 Eye Axis Adjustment

Triple-press L1, then use L+ / L- to align your visual axis.

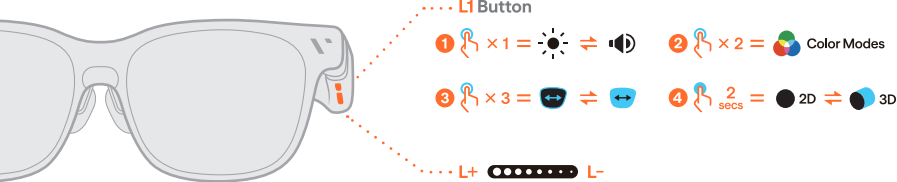
2 Color Modes

Double-press L1 to open the color menu. Use L+ / L- to switch between True Color, Vivid, Film, Warm, and Cold.

4 2D and 3D Modes

Supports side-by-side 3D, Apple Spatial Video, and Immersive 3D.

Press and hold L1 to switch between 2D and 3D modes.



Connect Your Pro 2 XR Glasses to Your Device

VITURE Pro 2 XR Glasses, with a built-in USB-C port, are compatible with a wide range of devices that support DisplayPort over USB-C (DP Alt Mode):

- 1 Smartphones

Android phones with DP output, iPhone 15 and later models (excluding iPhone 16e and iPhone Air)
- 2 PCs & MacBooks

USB-C laptops and MacBooks
- 3 Tablets

USB-C iPads and other compatible tablets
- 4 Handheld Gaming Consoles

Steam Deck, ASUS ROG Ally, etc.
- 5 Switch / Switch 2 via Pro Mobile Dock

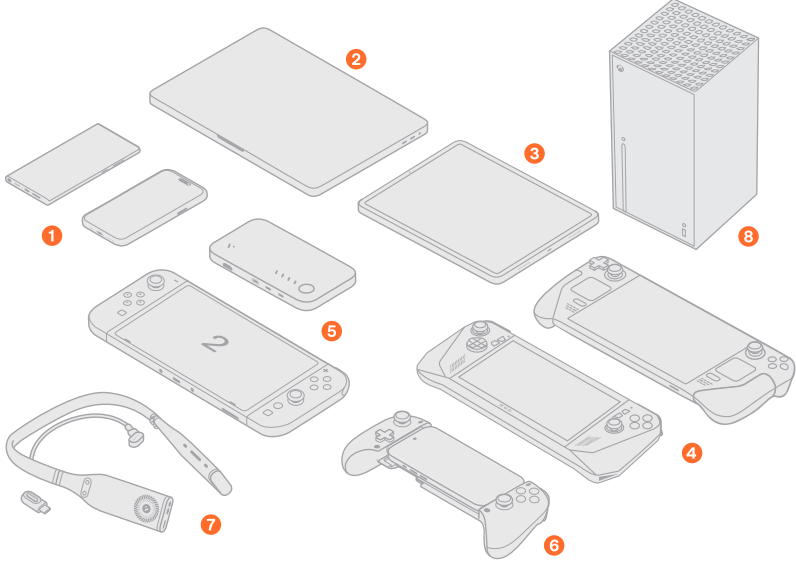
First-ever to support both Switch and Switch 2 via the Pro Mobile Dock (sold separately)
- 6 VITURE x 8BitDo Mobile Controller

The world's first of its kind to support XR Glasses. Compatible with Android phones
- 7 VITURE Pro Neckband

Official Partner of PXPlay & XBXPPlay (requires Magnetic Connector to USB-C Adapter, included in Pro Neckband packaging and also sold separately)
- 8 HDMI Devices

Connect to HDMI devices such as PlayStation, Xbox, TV Stick, and HDMI laptops via adapters or the Pro Mobile Dock.

Compatible Devices



Play with the Neckband

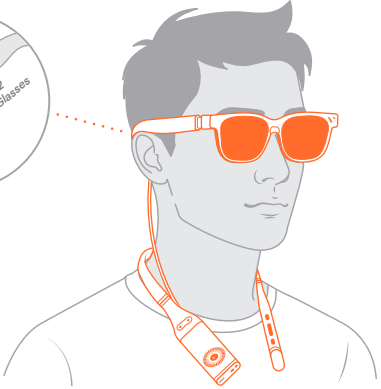
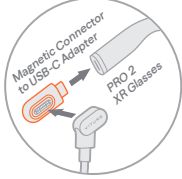
The VITURE Pro Neckband delivers an immersive, on-the-go entertainment experience in a sleek, lightweight design, featuring intuitive hand gesture controls. Ideal for movies, remote play, and cloud gaming, the Neckband supports both Android Mode and SpaceWalker Mode. **Android Mode** offers higher performance and lower latency, while **SpaceWalker Mode** enables multi-screen support, 3DoF, and Smooth Follow for seamless multitasking and an engaging entertainment experience.



Get VITURE Pro Neckband



Get Magnetic Connector to USB-C Adapter

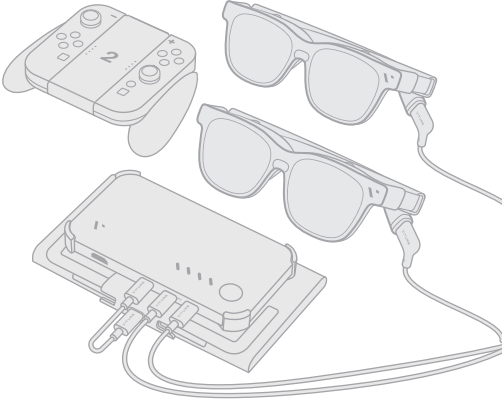


Play with the Mobile Dock

Connect your Nintendo Switch 2, original Switch, or other HDMI-compatible devices to the **VITURE Pro Mobile Dock** and enjoy an immersive cinematic experience anywhere you go.

Share the Experience

With a second pair of XR Glasses, you can share one screen and enjoy co-op gaming or movie nights together using the Mobile Dock.



VITURE Software

Unlock the full potential of your XR Glasses with VITURE's software suite:



Download Center

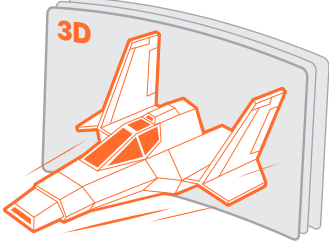
Get VITURE Pro Mobile Dock



Immersive 3D

Immersive 3D uses AI to convert 2D content into stereoscopic 3D in real time — right on your XR Glasses. Compatible with the Pro 2 XR Glasses, it brings compelling depth and realism to movies, games, and everyday content.

Tip: On mobile (iOS & Android), you can use the SpaceWalker app to enjoy your local videos in Immersive 3D — transforming your memories into vivid, spatial experiences.



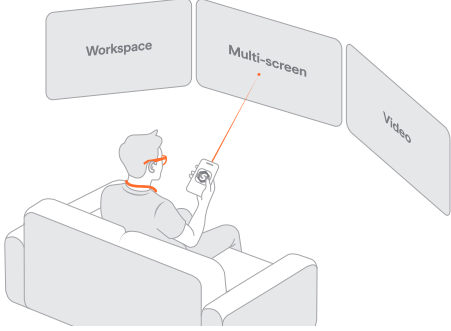
SpaceWalker

SpaceWalker turns your XR Glasses into a versatile spatial computing hub.

On Mobile: Enjoy spatial videos, multi-window web browsing, immersive photo galleries, and VR-style playback.

On Desktop: Experience 3DoF on both Windows and macOS, with spatial positioning of virtual monitors, multitasking, and flexible workspace layouts.

*Some features may require an in-app purchase.



Online Manual

Scan the QR code to explore advanced features, tips, and the latest updates in our comprehensive online manual.



Care Tips

- Do not bend, stretch, or twist the ends of the temples with excessive force.
- Avoid forcefully opening the front frame of your XR Glasses to prevent dust entry and maintain a clean appearance.
- Avoid prolonged exposure to direct sunlight, such as leaving the XR Glasses in a hot car.
- Store the XR Glasses in their case when not in use to prevent scratches, dust, or accidental damage.
- Avoid using alcohol, acetone, or any chemical solvents to clean the lenses or frames. Use a soft, dry microfiber cloth.
- Keep the lenses clean to avoid affecting image quality. Wipe gently to avoid scratching the optical components.
- Do not drop, hit, or apply strong impact to the XR Glasses.
- Avoid environments with high humidity or extreme temperatures.
- Ensure the USB-C connector is free from dust and debris to maintain a stable connection.
- Do not disassemble or modify the product yourself.