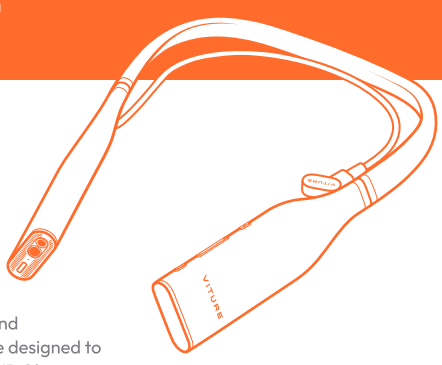
VITURE
[PRO] Neckband

EN

Quick Start Guide

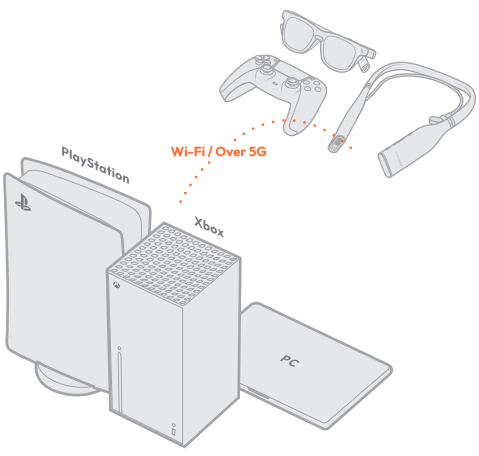


VITURE Pro Neckband is a lightweight and comfortable wearable computing device designed to be used in conjunction with the VITURE XR Glasses.

Perfect for streaming movies, remote gaming, and cloud gaming, the Pro Neckband lets you seamlessly continue your games by remotely connecting to your home gaming console or PC.

Or, simply enjoy watching movies or playing cloud games on the large screen of your VITURE XR Glasses in any Wi-Fi environment.

Combined with the VITURE XR Glasses' native SBS 3D resolution (3840×1080) support, the Pro Neckband's hand gesture interaction, up to 90Hz video output, 3DoF, and multi-screen support, you can truly enjoy both entertainment and mobile office work.



Buttons



Power:
- Press and hold: Power on/off.
- Single press: Sleep/wake.

Volume +/-:
- Adjust volume.

Settings:
- Single press: Open Quick Settings.
- Double-press: Recenter View.
- Triple-press: Enter or quit Ambient Mode.
- Press and hold: Activate or deactivate Hand Gestures.

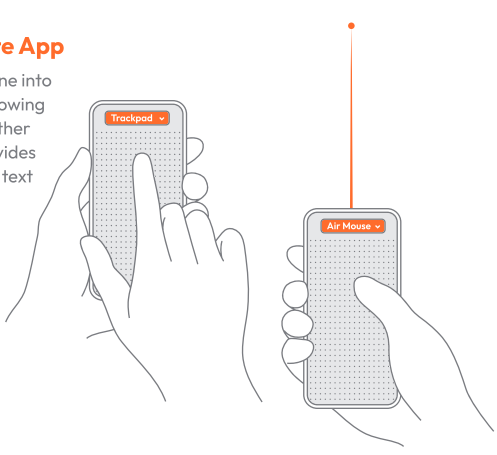
Download Neckband Remote App

Neckband Remote app turns your phone into a remote control for the neckband, allowing you to use Trackpad, Air Mouse, and other modes to control the neckband. It provides additional convenience when entering text for tasks like logging in or searching.

Download the Neckband Remote app from Google Play or the App Store.

Download on the App Store

GET IT ON Google Play



Vizard: Your AI Assistant

Vizard is a voice-activated AI assistant that you can interact with by saying “Hey Vizard.”

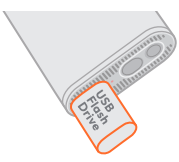
Ask Vizard anything! It can handle multi-turn, multimodal, and multi-intent queries and is particularly skilled at providing gaming tips and strategies. Vizard is under active development and will continue to offer new features.

Connect Game Controller

You can connect a wireless game controller via Bluetooth for remote gaming or cloud gaming. With the VITURE×8BitDo co-branded controller, you can also use it to control the neckband.



The Pro Neckband's USB-C port supports connecting devices such as controllers, keyboards, mice, and USB flash drives via a USB-C cable.



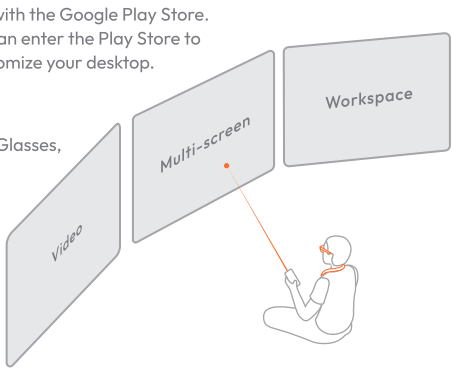
Install Apps

The Pro Neckband comes pre-installed with the Google Play Store. After completing the setup wizard, you can enter the Play Store to download and install your apps and customize your desktop.

3DoF and Multi-Screen

With the Pro Neckband and VITURE XR Glasses, you'll get an enhanced 3DoF experience, displaying the screen at a fixed position.

You can also use multiple screens for simultaneous collaboration or to work while listening to music. Feel free to tailor the multi-screen function to your specific workflow or leisure activities.



Hand Gesture Interaction Beta

The VITURE Pro Neckband features a camera on the bottom right side for recognizing and responding to hand gestures.

To ensure accurate gesture recognition, please avoid obstructing the camera on the Pro Neckband. Additionally, it's important to wear the Pro Neckband correctly, avoiding wearing it backward or at an angle.



Move Cursor:
Spread your thumb and index finger on your right hand and move your hand to move the cursor.



Quick Settings:
Hold your palm up, pinch your thumb and index finger together, and hold this position.



OK / Make Selection:
Pinch your thumb and index finger together to select an item or confirm.

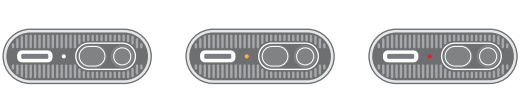


Back:
Hold your palm up and pinch your thumb and index finger together.

Battery Indicator and Charging

The LED light at the bottom of the Pro Neckband indicates the remaining battery level.

Charge the Pro Neckband using the USB-C port. You can use a power adapter or connect the USB-C cable to your computer or other devices.



51-100%: White 21-50%: Yellow 1-20%: Red

Online Manual

To explore more features and system updates, please scan the QR code below to view the complete online manual.

Warnings and safety information
All information regarding the use of the products can be found in the accompanying instructions for use. Before using the products, read the contents and follow the manufacturer's recommendations.
Also read the following information before use:
Warnings for use
Risk of damage to the device:
- Use AR glasses and adapters only as intended and in accordance with the instructions in the user manual.
- Avoid exposing the devices to extreme temperatures, moisture and direct sunlight to prevent damage to electronic components.
- Do not connect adapters to devices that are not compatible to avoid the risk of damaging them.

Risk to the user:
- Do not use AR glasses while driving, operating machinery or in other situations requiring full attention - accidents may result.
- Before prolonged use, make sure the glasses fit well and do not cause discomfort to avoid visual fatigue or headaches.
- Avoid looking directly into the intense light of AR displays for long periods of time to protect your eyesight.

Power and connection risks:
- Adapters should only be connected to recommended power sources and cables. Do not use damaged cables or chargers.
- Ensure that the power socket is clean and free of debris before connecting the adapter.

Information on correct use
Preparation and setup:
- Before using the AR glasses for the first time, install the necessary software or applications indicated by the manufacturer.
- If the glasses require connection to an adapter, make sure the adapter is properly connected to a compatible device (e.g. computer, smartphone or console).
- Adjust the AR glasses to your needs using the available adjustments.

Safe use:
- Take regular breaks during use to avoid overloading your eyesight and nervous system.
- Avoid using the devices during heavy movement to prevent disorientation or loss of balance.

Maintenance:
- Clean your glasses with a soft, dry cloth after each use to remove fingerprints and dust. For adapters, use a dry cloth to clean the ports and case.

Additional precautions
- Display and lens protection: Regularly check that lenses and displays are clean and free from scratches to ensure the highest image quality.
- Adapters: If you notice problems with the operation of an adapter (e.g. overheating, intermittent connection), immediately disconnect it from the power source and contact the manufacturer's service department.
- Storage: Store your eyeglasses and adapters in a dry place in the original case or protective cover to prevent damage.

Statement of compatibility
The AR glasses and adapters have been designed in accordance with the safety requirements of Regulation (EU) 2023/988. They meet the requirements for electromagnetic compatibility (EMC), electrical safety and ergonomics of use.