

Ultraleap XR Headset Mount for Leap Motion Controller 2



Ultraleap XR Headset Mount for Leap Motion Controller 2 User Guide

[Home](#) » [Ultraleap](#) » Ultraleap XR Headset Mount for Leap Motion Controller 2 User Guide 

Contents

- 1 Ultraleap XR Headset Mount for Leap Motion Controller 2
- 2 Product Information
- 3 Product Usage Instructions
- 4 FAQs
- 5 PRODUCT INTRODUCTION
- 6 Easy to integrate and use
- 7 Specifications
- 8 Mount dimensions
- 9 Documents / Resources
 - 9.1 References



Ultraleap XR Headset Mount for Leap Motion Controller 2



Product Information

- **XR Headset Mount**

- Easily add the world's best hand tracking to your headset with the XR Headset Mount for the Leap Motion Controller 2.
- The Mount's uniquely flexible design provides a secure fit to the face of the most popular XR headsets.

- **Specifications**

- **Dimensions:** Mount dimensions, all in mm
- **Tilt angle:** Not specified
- **Material:** Not specified
- **Mount Adhesive:** Not specified
- **USB Cable Spec:** Not specified

Product Usage Instructions

- **Mounting the XR Headset Mount**

- Clean the surface of your XR headset where you plan to attach the mount to ensure proper adhesion.
- Peel off the adhesive backing on the mount carefully.
- Align the mount with the desired position on your XR headset and firmly press it into place.
- Allow the adhesive to set as per the manufacturer's instructions before using the mount.

- **Connecting the Leap Motion Controller 2**

- Connect one end of the USB cable to the Leap Motion Controller 2.
- Connect the other end of the USB cable to a compatible USB port on your computer or power source.

- **Using Hand Tracking**

- Once the XR Headset Mount and Leap Motion Controller 2 are properly set up, follow the instructions

provided with your application or software to enable and use hand-tracking features.

FAQs

- **Q: Can I use the XR Headset Mount with any XR headset?**

- **A:** The XR Headset Mount is designed to provide a secure fit to the most popular XR headsets. Compatibility with other models may vary.

- **Q: How do I clean the mount adhesive?**

- **A:** Use a mild adhesive remover or isopropyl alcohol on a soft cloth to gently clean any residue from the mount adhesive. Ensure the mount is dry before reusing.

PRODUCT INTRODUCTION

- Easily add the world's best hand tracking to your headset with the XR Headset Mount for the Leap Motion Controller 2.
- The Mount's uniquely flexible design provides a secure fit to the face of the most popular XR headsets.



Easy to integrate and use

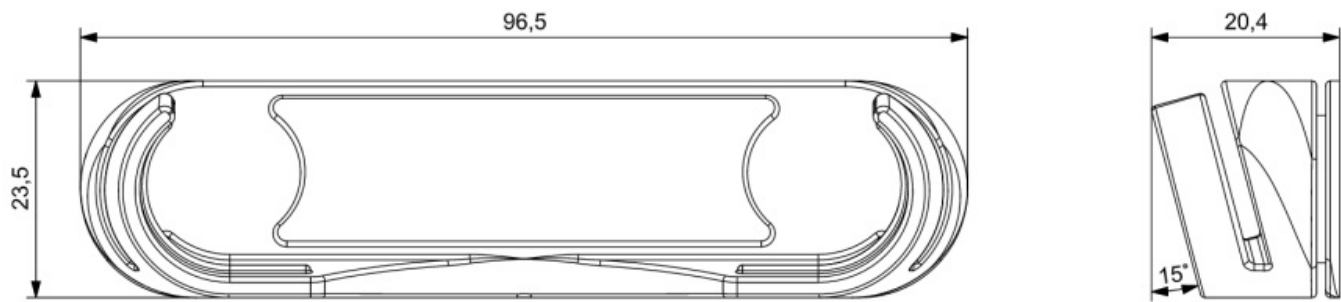
- Provides a downward tilt angle of 15°, maximizing the interaction area in which users hold their hands.
- Conforming back provides a secure fit to the face of XR headsets with flat faces and to those that are most curved.
- The Mount can be fitted to some of the most popular headsets on the market, including but not limited to: Pico 4 Enterprise, Pico Neo 3 Pro and Pro Eye, Pico G3, HTC Vive Focus 3, and Varjo Aero. Don't see your headset? Contact Ultraleap.
- The Mount includes a 22 cm, Right Angled USB C cable to allow users to easily connect their Leap Motion Controller 2 to the accessory port of their XR headset.

Specifications


Dimensions:	96.5 mm x 23.5 mm x 20.4 mm
Tilt angle:	15°
Material:	PA2200 Polyamide 12 (Nylon 12)
Mount Adhesive:	Reusable Nano Tape
USB Cable Spec:	Right Angle USB C – Right Angle USB C, USB 3.0 22 cm length

Mount dimensions

All dimensions in mm



Documents / Resources

	<p>Ultraleap XR Headset Mount for Leap Motion Controller 2 [pdf] User Guide XR Headset Mount for Leap Motion Controller 2, XR, Headset Mount for Leap Motion Controller 2, Mount for Leap Motion Controller 2, Leap Motion Controller 2, Motion Controller 2, Controller 2</p>
---	--

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.