



THINKREALITY VRX

PROFESSIONAL VIRTUAL REALITY ALL-IN-ONE

CPU	Snapdragon XR2 + Gen 1
Operating System (OS))	Android 12
Storage / Memory (RAM)	128 GB / 12 GB
Optics	Pancake lenses
Resolution	2280 x 2280 pixels per eye
Field of vision	95°
Display frequency	70/90 Hz
Passthrough	2 HD color Passthrough cameras
Tracking	4 cameras with 6DoF optical tracking
Audio	Built-in speakers, dual microphone, 3.5 mm jack plug
Controllers	6DoF controllers, hand tracking, headset buttons
Battery	6900 mAh, USB-C charging, rear placement
PC	Wi-Fi streaming/wired connection via USB-C streaming
Materials	Fully cleanable surfaces
Hand tracking	Yes
Eye tracking	No
Mixed Reality	Yes

ABOUT THE HEADSET

The Lenovo ThinkReality VRX headset is an all-in-one 6DoF headset specially designed for professionals. It features high-resolution Passthrough technology for mixed reality applications, is easily cleanable, reliable and durable, and supports VR and MR content. Its pancake lenses and rear battery provide optimum comfort and balance for extended virtual sessions.





WHAT'S INSIDE THE BOX

- Lenovo VRX headset
- 2x controllers with AA batteries
- ≥ USB cable (A-C) 1m
- Narrow face cushion

- ➤ Top strap
- Cable ties
- Safety and warranty guide



FLEXIBILITY OF USE

The ThinkReality VRX is both a standalone headset with integrated content and a headset that can be connected wirelessly or by cable to a PC or workstation, giving you great flexibility of use.



PROFESSIONAL USE

Thanks to its 6DoF features and high-resolution color Passthrough technology, the ThinkReality VRX offers long-lasting immersion for a wide range of professional applications.



GREATER COMFORT

Enjoy optimum comfort during your virtual sessions thanks to its slim design and high-resolution pancake lenses. The high-capacity battery, located at the rear, ensures low weight and perfect balance.

PREFERRED USES

- Remote collaboration
- (+) Marketing & design visualization
- Training
- Therapy
- (+) Learning/Education



MINIMUM PC SYSTEM REQUIREMENTS*

- > CPU: CoreTM i7-6700K or Core™ i7-10875H
- ₩ GPU: GTX980 or RTX2060
- > RAM: 16 Gb or more
- ★ Connection: Streaming Wifi or USB-C using ThinkReality Streaming Assistant
- ≥ OS: Windows 10 or 11

*contact us to find the best setup for your needs

INO-VR PRODUCT COMPATIBILITY

- > Shift
- **≥** Laptop
- ≥ All-In-One
- Smart'Case One
- **≥** Desktop
- ≥ Smart'Case Multi

ADDITIONAL ITEMS







