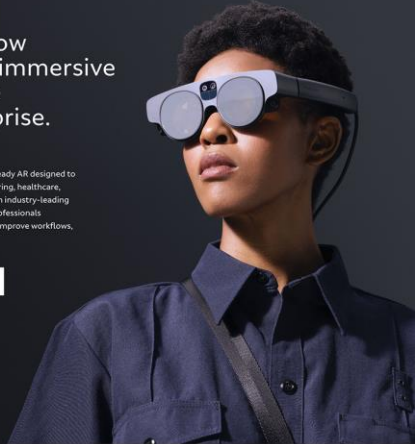


Discover Magic Leap 2

Get to know the most immersive AR device for enterprise.

Magic Leap 2 is enterprise-ready AR designed to support modern manufacturing, healthcare, defense, and more. Built with industry-leading optics, it can help today's professionals visualize smarter solutions, improve workflows, and enhance productivity.

[Watch the video](#)



Features

- Best-in-class image quality
- Lightweight, ergonomic design for extended wear
- Powerful spatial computing
- Precise hand-, voice-, and eye-tracking
- Prescription lens inserts



Benefits

- Bolsters precision and control
- Enables remote interactions
- Improves output
- Minimizes costly errors
- Simplifies technical training
- Increases ROI

Tech specs

- 70° field of view
- 4k at 30fps or 1920 x 1080
- 2.5M pixels per eye
- 120 HZ refresh rate
- 16GB RAM / 256GB storage
- 3.5 hours continuous use
- Over 16.8 million colors supported



FAQs

- Overview
- Field of view
- Dynamic dimming
- Comfort & wear
- Topic lorem 5
- Topic Ipsum 6

Which industries should use Magic Leap 2?

The Magic Leap 2's potential spans a wide array of industries seeking innovative ways to improve operations including Healthcare, Manufacturing and Engineering... [more](#)

What is Augmented Reality?

Augmented Reality (AR) is a technology that overlays digital information, such as images, videos, or 3D models, onto the real world. It enhances the user's perception... [more](#)

Why is enterprise use is growing so fast?

Several factors have fueled the rapid growth of enterprise use in AR, with businesses increasingly recognizing its potential to drive efficiency, improve customer... [more](#)

How is AR shaping the future of business?

AR is revolutionizing business operations by improving customer experiences, streamlining processes, reducing costs, and fostering innovation across various industries... [more](#)

[Contact us to learn more](#)

*Magic Leap 2 is not yet available for sale. Regulatory approval pending. Specifications subject to change.