



Connecting the Future of Wearables

Alan Norman, Public Policy Director, Meta Platforms, Inc.

Momentum is growing

7M+

smart glasses units sold last year, making Meta the early leader in AI devices (Reuters)

100+

styles across Ray-Ban, Oakley and Meta Glasses by the end of this year, with Essilor Luxottica



Ray-Ban Meta Gen 3

The third generation: slimmer, longer-lasting, and far better on a noisy street.

BATTERY

Up to 9 hours, in a slimmer frame

CAPTURE

12MP camera, 3K video

VOICE

Six-mic array, custom action button

Aviator, Zena, Wayfarer





Ray-Ban Meta Audio

The first camera-free pair. Meta's lightest AI glasses yet.

43 GRAMS

The lightest AI glasses Meta has shipped

12 HOURS

Plus up to 48 more from the case

NO CAMERA

Audio Only

Clubmaster & Burbank · 23 colour and lens combinations

FDA-CLEARED

Glasses that can work as a hearing aid

Hearing Enhancement is a software feature, cleared by the FDA, that turns supported Meta AI glasses into an over-the-counter hearing aid.

WHO IT IS FOR

Adults with perceived mild to moderate hearing loss

NO PRESCRIPTION

Set up at home. Start it with a voice command.



MUSE

The device is no longer the point. The agent is.

“We have shifted our focus to building the best devices for personal superintelligence.”

Mark Zuckerberg, Meta Connect 2026 (via Reuters)

Muse will become the primary interface for our wearable devices.



Wearable Applications



Help with AI Agent



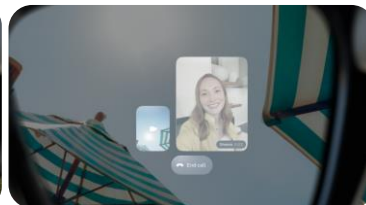
Turn by Turn Navigation



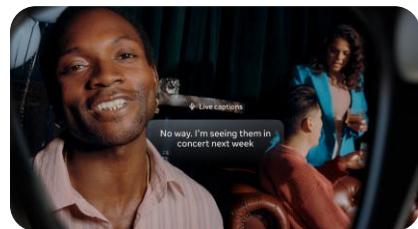
Live Translation



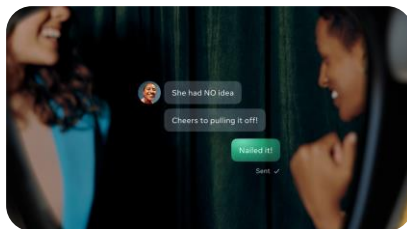
Music Control



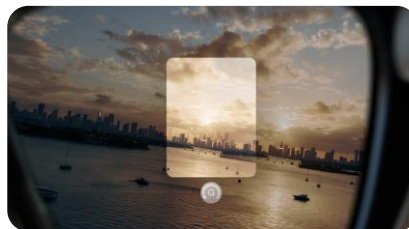
POV Call



Live Caption



Discrete Response



Zoom in/out with Neural Band



Conversation Focus

Connectivity Challenges

Throughput



Robust high quality network connectivity is needed to unlock immersive and seamless user experiences

Latency



Device constellation needs to operate with low latency acceptable to human brain

Power



Extreme miniaturization introduces substantial thermal and power requirements