



Rokid Air

Large FOV everyday glasses

- Lightweight and portable
- Ultra-wide field of view
- Immersive sound experience
- Intelligent voice interaction
- Hassle-free solution
- Convenient plug-and-play function

Rokid Air Pro

Rokid Air with high-res camera to broaden more use cases

- Private spatial sound
- High-res, breathtaking display
- Enhanced interaction
- Slim, comfortable frame
- Stylish, portable, and convenient

www.rokid.ai

OUR CONTACT

Scan QR code to find more information!



sales@rokid.ai

OUR PARTNERS



Rokid

LEAVE NOBODY BEHIND



An Augmented Reality company focuses on bridging the gap between you and the world.

ABOUT THE COMPANY

Established in 2014, Rokid specializes in the research and product development of Mixed Reality and Artificial Intelligence. With its mission of “leave nobody behind”, Rokid provides the extreme user experience, superior products, consumer and robust enterprise solutions for development communities.

We operate in vast industries including:

- Oil & Gas
- Energy
- Heavy Machinery
- Events & Exhibitions
- Aviation
- Biotech
- Healthcare
- Retail
- Logistics
- Warehouse

X-CRAFT



Explosion-proof

ATEX Zone 1 certified

World's First 5G AR Device

Equipped with a 5G module, the AR headband facilitates the rapid deployment of the Industrial IoT.

Multiple Language Interaction

Supports multi-language automatic speech recognition and can accommodate industrial noise exposure of 90 dB.

Waterproof, Dust-proof, and Shockproof

Intrinsically safe and designed for high-risk oil and gas, natural gas, chemical, electric power, construction, and rail transport industries.

Industry Standard Encryption

Guarantees secure communication and the prevention of information leaks.

SOS and Knob Interaction

Features a one-button alarm and another SOS button that can be independently set and customized.

GLASS 2



Slim Frame and Improved Comfort

Lightweight design, 8-hour battery life, and stress-relief features for long-term comfort and wear. Weight: 96 g.

Clear AR Display

Using industry-leading tech the display features a 400:1 contrast ratio, transmittance rate up to 85%, and 40° ultra-wide field of view.

Lark Voice Interaction

Full voice interaction works in loud environments and can accommodate industrial noise exposure of 90 dB.

Multimode Network

Supports 4G, WiFi, Bluetooth, and other network environments, including private networks and intranets.

General Application Scope

The split design is detachable and comfortable to wear in many different scenarios.