Global Media Review

RayNeo™ X2

WIRED

They're ordinary looking glasses, but anything more than a passing glance is all you need to see that they're laden with tech.

TechRadar

They're the most convincing proof of concept for AR glasses that I've seen so far.

RayNeo™ Air 2

Digital Trends

At 76 grams, the RayNeo Air 2 are the lightest smart glasses that are suitable for outdoor use.

CNET

I've enjoyed using the RayNeo XR glasses ... I am able to use them to play games on my Mac and use them on an old PC to stream Xbox Game Pass games while lying in bed.

NXTWEAR Series

PCMag

I found myself enjoying the glasses as an external display for my laptop. They provide visual privacy with a bright, colorful picture that works no matter how much light is around you.
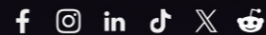
Forbes

You'll See Virtual World In A Whole New Way With TCL NXTWEAR.

About **TCL** RayNeo™

RayNeo™, incubated by TCL Electronics (1070.HK), is an industry leader in consumer-grade AR innovation, developing some of the world's most revolutionary AR consumer hardware, software and applications. RayNeo specializes in the research and development of AR technologies with industry-leading optics, display, algorithm and device manufacturing.

Established in 2021, RayNeo has launched the world's first binocular full-color MicroLED optical waveguide AR glasses, achieving several technology breakthroughs in the industry. Alongside winning the "Best Connected Consumer Device" at MWC's Global Mobile Awards (GLOMO) 2023 with NXTWEAR S, RayNeo also developed the innovative consumer XR wearable glasses, RayNeo Air 2, featuring top-tier, cinematic audiovisual experiences with ultimate comfort.

Contact Us

RayNeo

✉ service@rayneo.com

Official Website
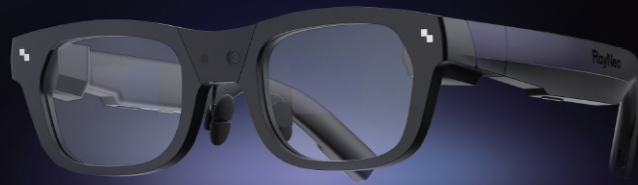
www.rayneo.com

RayNeo™

AR Industry Leading Innovator

Optical waveguide + MicroLED create revolutionary products featuring technical breakthroughs

RayNeo™ X2 Lite

The World's First Full-Color AR Glasses Powered by Snapdragon® AR1

- Slim and Ultralight at Around 60g
- Qualcomm Snapdragon® AR1 Gen 1 Platform
- AI-empowered All-in-one Smart Assistant
- Real-time, Multi-language Dialogue Translation
- Voice-guided Smart Navigation
- Photo & Video Filming

AR Glasses Daily Smart Assistant

Smart Navigation   Real-time Translation   Photo & Video Filming

RayNeo™ X2

The World's First Binocular Full-Color MicroLED Optical Waveguide AR Glasses

- Voice-guided Smart Navigation
- All-in-one Smart Assistant
- Photo & Video Filming
- Real-time, Multi-language Dialogue Translation
- Qualcomm Snapdragon XR2 Platform

XR Glasses Large Full HD Screen for Entertainment

Home Cinema   Immersive Gaming   Private Mobile Office

XR Glasses Large Full HD Screen for Entertainment

BirdBath + Micro OLED provide innovative wearable display experience

RayNeo™ Air 2

Your Ultimate Portable Massive Screen

- Next-Gen Low-Power Micro OLED Display
- 201" Virtual Screen Size*
- Ultra-fast 120Hz Refresh Rate
- Whisper Mode 2.0 for Privacy
- Customizable Color Effects
- TÜV Rheinland Certified Eye Protection
- Ultra-Lightweight and Adjustable Design

NXTWEAR S+

Your Personal Giant Screen On-The-Go

- 215" Virtual Screen Size*
- 1080P FHD Micro OLED Display
- Ultra-fast 120Hz Refresh Rate
- Whisper Mode for Privacy
- TÜV Rheinland Certified Eye Protection
- Magnetic Connector Easy Setup

*Virtual display size as viewed from a 6-meter distance.