

MIRZA

**Lightweight, Wireless, High-Performance
XR Glasses**

MiRZA

1. Simple, lightweight glasses-shaped design for comfortable wear.
2. Operable via wireless connection to smartphones
3. Displays high-brightness, high-quality six degrees of freedom (6DOF) 3D content.

- **Weight:** Approx. 125g
- **Brightness:** Approx. 1,000 nits
- **Resolution:** FHD (1920×1080)
- **Vision Correction:** Compatible with corrective lenses
- **Field of View:** 45° (diagonal)
- **Cameras:** 1 RGB camera (FHD), 2 monochrome cameras
- **Audio:** 4 microphones, 2 speakers



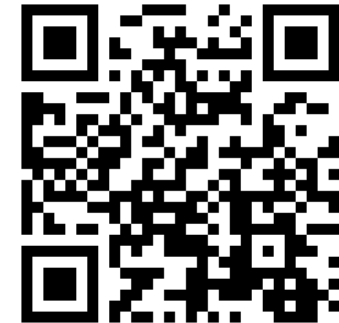
If you are interested in becoming our solution partners or distribution partners for MiRZA, please contact us via LinkedIn or email.



LinkedIn®



about **MiRZA**



Email

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NTT XR Real Support

**Digital Transformation of On-Site Operations
with MiRZA**

MiRZA enables higher-quality industrial work support



- ✓ Enables hands-free operation
- ✓ Provides easy access to manuals and instructions on a large display
- ✓ Designed for portability and effortless wear at any time
- ✓ Manage tasks using recorded footage from the installed camera and work history.

An all-in-one work support solution that realizes digital transformation by streamlining on-site operations and digitizing data

Remote Supporter

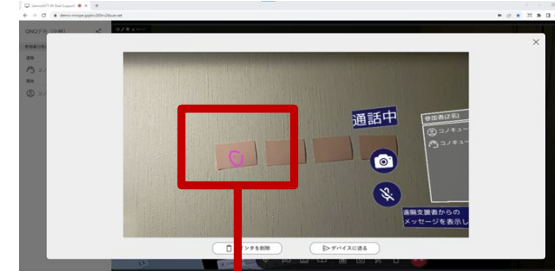


On-site Worker

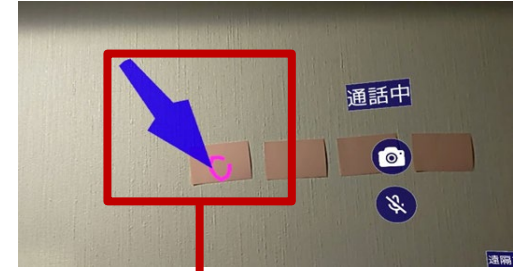


Spatial Pointer

Web browser



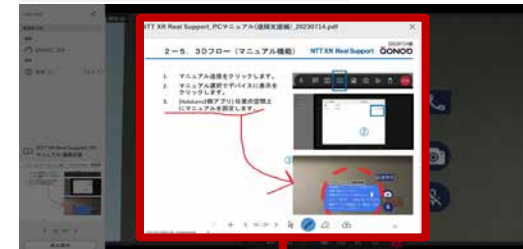
MiRZA



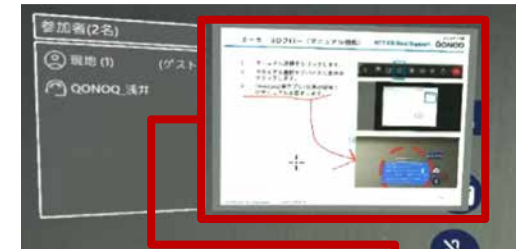
2D → 3D

3D Flow

Web browser



MiRZA



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and revisions are shared**

