

What Makes Smart Glasses Enterprise-Ready

Utility Drives Adoption

For frontline workers, smart glasses become indispensable when they

Keep both hands free



Reduce interruptions and device switching



Deliver the right information at the moment of work



Help complete tasks faster and with greater confidence



Hardware Is Ready

Smart glasses are becoming:



AI-native



Spatial computing-ready



Computer vision-enabled



Lightweight and ergonomic



Voice-first



Low-latency



Sensor-rich



Enterprise-ready

The market is projected to grow from USD 3.2 billion in 2026 to USD 14.4 billion by 2033, exhibiting a CAGR of 24.2%.

Source: Grand View Research

Where Smart Glasses Create Value



Maintenance & Repairs



Field Service



Healthcare



Remote Expert Assistance



Warehouse Picking



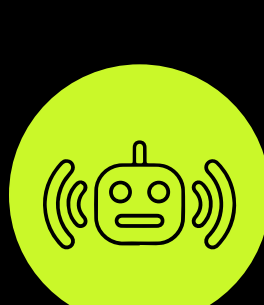
Inspections & Compliance



Minimal switching. Faster execution. Better decisions.

Great Hardware Needs Great Software

UnfoldXR, AI-AR powered platform provides



Intelligent Assistance

- AI-powered troubleshooting
- Contextual guidance
- Enterprise knowledge retrieval



Guided Execution

- Digital work instructions
- Standardized workflows
- Guided inspections



Connected Operations

- Remote expert assistance
- Real-time collaboration
- Knowledge capture



Hands-Free Productivity

- Voice-enabled interactions
- AR-assisted workflows
- Reduced device switching

The success of smart glasses for frontline work will depend on the software it pairs up with to enable workers and improve the quality of the work. To know more about how UnfoldXR is set to revolutionise workplace productivity for the 2.8 billion diskless workers across industries,

visit www.unfoldxr.com or write to us at info@unfoldxr.com.