

Augmented Reality (AR) for Communication

Why AR Communication?

- People are visual learners
- Worldwide connection
- Native human experience
- Vision, talk, and text

How is it accomplished?

- Multilayer optics
- Two-way sound
- Radar to read the room
- Injected text and graphics

Application Principles

- Remote service work
- Stakeholder communication
- Safety in viewing soundings
- Mix of graphic, text, and reality



Shop Floor Impacts

- Stakeholder communication
- Improve training success
- Assembly processes
- Remote field communication

Magic Leap 

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