



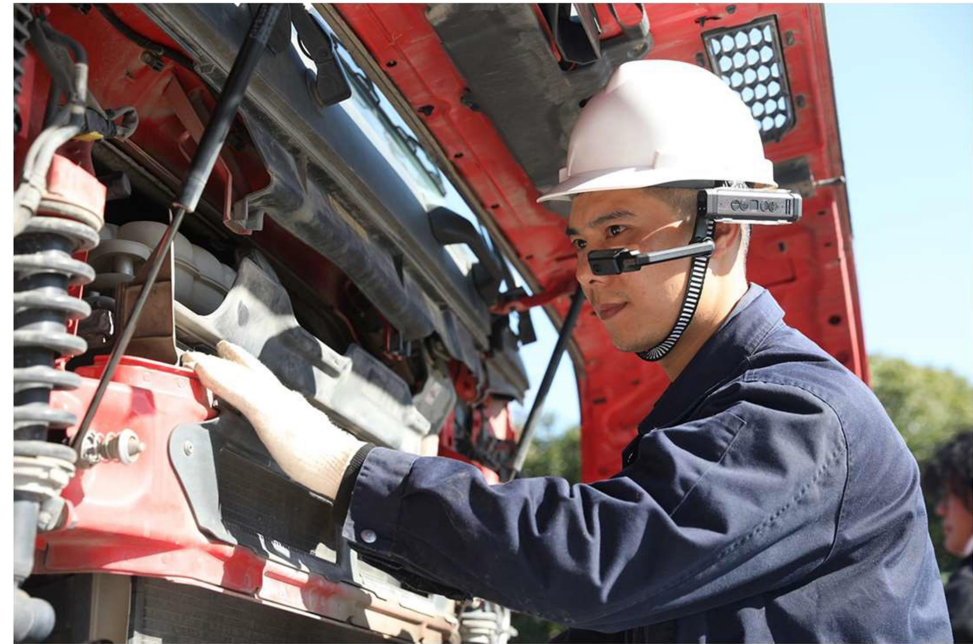
Automotive

Problem

Workers need support from product quality engineers (PQEs) to stay current with the latest maintenance and repair procedures.

Our Solution

Technicians improve efficiency and accuracy by using the voice-controlled wearable devices with remote mentor solutions to: connect hands-free with PQEs, capture images and videos, playback training videos, refer to manuals, and more.



POG/EPC

Problem

Companies along the value chain are required to take ownership of their upstream suppliers, and any extraction sites they build and operate on. Failure to do so may lead to strong penalties or closure. Engineers must also inspect quality of work completed by subcontractors.



Our Solution

Technicians can capture photos and videos as work is done, review, archive them at shift change. They can also troubleshoot work issues and remotely perform live inspection via video as supervisors watch on a laptop.



Manufacturing

Problem

Low situational awareness results in slow response. Technicians have difficulty meeting aftermarket with a geographically distributed customer base, which triggers costly penalties.

Our Solution

Turn the customer into your field diagnostic team by calling with video instead of a voice call. Technicians improve efficiency and accuracy by using the voice-activated wearable device with remote mentor solutions to: connect hands free with Product Quality Engineers (PQEs), capture images and videos, playback training videos, refer to manuals and more.



Aerospace

Problem

With a high turnover rate in the maintenance world and approximately 72% of Utilities employers struggling to fill positions, your geographically dispersed field teams need support from experts to stay current with the latest asset information and repair procedures.

Our Solution

Even those most novice of field workers can work like an expert by using our voice-activated wearable device with remote mentor solutions to : capture images and videos, playback training videos, refer to manuals, and more. Training time could be cut by up to 50%.



Healthcare

Problem

The state of medicine and healthcare is evolving at an exponential pace, making knowledge acquisition a serious challenge. Healthcare providers require information using a multitude of communication methods, as well as from peer expertise.

Our Solution

With an asynchronous, or “store and forward,” recording capability, new surgical techniques and procedures can be disseminated quickly. Real-time streaming can also assist providers during patient rounds with off-site specialists, aiding in more accurate and timely care to the patient.

