CareAR™
A Xerox Company

CareAR® Assist

AR remote assistance with live video and annotations for faster resolutions, reduced truck rolls, and happier customers.

Unplug this coax cable

Remote Support Challenge

Organizations today need new ways to enhance their remote work and support capabilities while still being productive, effective, and now safe. Service delays create frustration when remote agents or field technicians are challenged with skills gaps, lack of necessary tools, or encounter unforeseen situations in order to resolve issues on a timely basis. Service teams try to assess, diagnose, and resolve incidents remotely with limited situational analysis or context. This results in a poor customer experience, negatively impacting resolution times, operating cost, uptime, resource productivity, and customer loyalty.

Enterprises have made significant advances to address some of these challenges. However, today's consumer apps are not effective for solving complicated problems. Additionally, enterprises require solutions that can scale, support collaboration, are secure, and are part of an integrated service workflow.

Use Cases

Field Services
Empower techncians with instant access to remote expertise.

Customer Service
Enhance the customer experience with visual engagement.

IT Service Management
Visual troubleshooting for real time resolutions across enterprise IT.

CareAR Assist Solution

CareAR® Assist is an augmented reality visual support application that comes as part of the SXM platform. CareAR Assist enables teams to extend digital service workflows as part of a seamless user experience with customer service management, field service management, and IT service management.

CareAR Assist enables service management teams anywhere to provide real-time visual AR assistance, guidance, and compliance for their on-site customers, field workers, and employees. Remote agents and experts are able to see the situation and visually guide customers and field workers intuitively using a suite of augmented reality tools via desktop, mobile, or smart glass devices, as if they were there in person.

Additionally, CareAR Assist's end-to-end integration allows fulfillers to instantly capture content of images and recordings during the service session. The content is automatically saved in the CareAR SXM platform, enhancing knowledge transfer and ensuring proof of work completion or compliance.
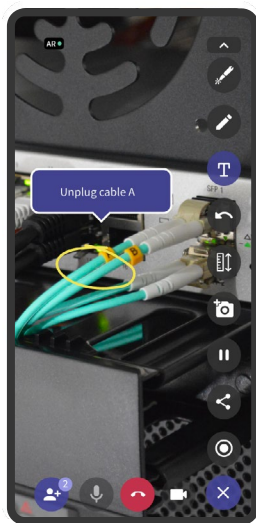
How it Works

Real-time live video provides a clear visual representation of the issue, while AR annotations enable remote collaboration for efficient problem-solving.

①

SEE
Virtually see as if the situation were actually there

②

SOLVE
Visually guide and collaborate for effective problem resolution

③

SAVE
Capture and share content in systems and with teams

Features

- Real-time HD video and audio collaboration
- Enterprise grade AR toolset
- 3D spatial mapping
- Photo capture
- Video Recording
- Data Sovereignty
- Screen Sharing

- Usage dashboard and analytics
- Multi-device support including mobile, desktop and web
- High availability global cloud infrastructure
- Integration with ServiceNow, Salesforce, API
- Secure data encryption, Geofencing, SOC2

Technical Requirements

View all technical specs on the CareAR help center.

Benefits

Faster Time to Resolution
Gain instant visual context - spend valuable time solving the actual problem versus assessing the situation.

Higher First Time Fix Rates
Provide step by step guidance using visual collaboration with AR annotation and 3D objects for more effective and accurate resolution.

Knowledge Transfer
Reduce your skills gap and make experts accessible to more junior field resources, contractors or customers.

Reduce Service Costs
With visual collaboration, decrease downtime of systems, eliminate need to send trucks, see what your agent, tech, or customer sees in real time.

Customer Experience
Elevate support for employees and customers with real-time AR guidance delivering ease, effectiveness and emotional benefits.

Visually Resolve Issues Remotely Using Enterprise Augmented Reality

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