New Augmented Reality Support

Augmented reality is now powering our customer support team. With the help of CareARTM, A Xerox Company, and its augmented reality platform, we can see what you see virtually and help fix the issues faster as if we were there with you.

CareAR® Assist enables our support team to provide annotated guidance using circles, arrows, and other shapes that "stick" in the space displayed in the live video shown your mobile device. This enables faster diagnosis and problem resolution, plus creates an engaging customer experience. At the same time, remote support keeps everyone safe.

WHAT IS AUGMENTED REALITY?

Augmented reality is an interactive experience in which computer-generated images—sometimes in 3D—are overlayed in real time onto digital images of the real world and viewed using a camera. Support includes:

- See what I see Our support expert becomes immersed in your environment using the
 device's rear video camera. This gives the expert a visual display of what needs attention.
- Real-time graphical guidance Experience real-time guidance using annotations, such as
 arrows, pulsating circles, and other features, which are overlayed on the live video. These
 graphical instructions "stick" to where they are drawn even when the mobile device is
 pointed at another object and then re-pointed to the original object.
- **Privacy** Only the rear-facing camera is used so you are not seen.



CLICK IMAGE TO WATCH VIDEO

YOUR BENEFITS

Graphical guidance resolves the problem faster by:

- Enabling Xerox customer support to see exactly what you see for faster diagnostics
- Eliminating miscommunication because annotations prioritize what to focus on
- Showing the problem and visually identifying the steps to resolve it rather than just explaining them
- Not waiting for an engineer and keeping everyone safe

HOW DOES XEROX SUPPORT WORK WITH CAREAR?

We will invite you to a CareAR Assist session via a text message or email. Then you will be prompted to either download the CareAR Assist app on your mobile device or join the support session using a web browser. Please make sure you are near the equipment requiring support. The connection is secure and safe.



Get CareAR Assist from Apple app store



Get CareAR Assist on Google Play

WHAT DO I NEED?

An Android or an iOS device with the following minimum requirements:

Mol Dev		Native App	Mobile Browser
iOS		iOS 11+	Safari /WebKit 11+
And	lroid	Android 9+	Google Chrome 28+, Mozilla Firefox 24+, Opera mobile 12+

