

Click and connect to collaborate

Product description

Without downloading an app, our web-based platform instantly enables you to initiate or join an Assisted Reality call from your browser. Simply go to www.xe.live and begin a live, collaborative call in HD with one or more users. Invite guests to join a secure XpertEye call by sending a link via SMS or e-mail. Joining as a guest is easy - one click and you're in!

Core features

- Browser-based
 - · Compatible browsers: Chrome, Safari and Edge
- One-to-one and conference video calls either in HD or in challenging low-bandwidth environments
 - Up to 4 video streams in conference calls: to share 4 different point of views. Each view can be controlled remotely to improve understanding
 - · Guest invitation by email or sms
 - Conference waiting room
 - · Confidential mode: added security option that prohibits users from storing any call data or media
 - Presence list: see who is online and search your contact list for instant collaboration
- Shared workspace: collaborative board, zoom, pointer in the video stream, import images and PDF's, screen sharing, annotations (text, draw, arrows, take pictures, etc.)
- Control the frontline worker's camera remotely: zoom, take a picture, flashlight, white balance and color temperature, camera selection, mute / unmute, etc.
- Instant messaging
- Geolocation of the frontline worker according to your data security policy
- · Flexible integration options:
 - A link within XpertEye to up to two 3rd party apps
 - iFrame
 - · Co-branding
 - · Customized data session IDs
- Supported languages: Arabic, Chinese, Czech, Dutch, English, French, German, Hindi, Italian, Japanese, Korean, Polish, Portuguese, Romanian, Russian, Slovenian, Spanish, Tamil, Thai, Turkish
- Flexible deployment options:
 - Device agnostic
 - Connectivity options: 4G, 5G, WiFi and satellite connection
 - Use in explosive environments: Available on ATEX Zone 1, IECEx Zone 1 and CSA C1 D1 compatible devices
 - SaaS, on-premises, private cloud scalable hosting and closed network
 - · SSO compatibility (SAML V2 Open ID Connect)
 - · Capabilities available to customize the application
- Secure communication flows (refer to technical documentation):
 - Application hosted on secure datacenters
 - AMA does not store any client data on its servers. All data (pictures, videos, documents, text, annotations) exchanged during a call are deleted once the XpertEye call is finished.
 - XpertEye uses TLS encryption technology for data protection

Key benefits



Device agnostic

Works on any connected device (smartphone, tablet or PC)



Easy & fast setup

Browser-based, no app installation is required



Low total cost of ownership

Pricing is based on floating licenses



Highly secure

HIPAA -compliant, SSL connection, TLS encryption