

VIRTUAL
PRESENCE:
**EMPOWERING
SERVICE
OPERATIONS.**



HANDS FREE COLLABORATION FROM THE FIELD.

For many enterprises, a hands-free wearable camera solution is an important capability especially for field service and technical teams. Using Librestream's Onsight virtual presence platform, a standard wearable action camera can now provide this hands-free experience.

Simply connect the wearable video camera to the Onsight 400R Collaboration Hub to augment visuals from the built-in camera on your smartphone or tablet. Through the Onsight Connect collaboration software, connect to a Wi-Fi, cellular, or satellite network, to immediately share and collaborate on these live visuals with remote subject matter expert.



WEARABLE ACTION CAMERA

Connect a bullet-cam or box-shaped wearable camera to the Onsight 400R. Librestream tests Onsight with a variety of action cameras. Contact us for a current list.

ONSIGHT CONNECT SOFTWARE

Share live voice, video, images and telestration between field workers and experts. Onsight Connect includes advanced controls to collaborate on things in the field.

ONSIGHT COLLABORATION HUB*

The Onsight 400R is an Internet of Things (IoT) device that connects wearable cameras, specialized test equipment and many other audio and video devices.

WIRELESS RUGGED HEADSET

Connect a wired or Bluetooth® wireless headset to your smartphone or tablet for clear voice communication with remote experts.

VIRTUAL PRESENCE: EMPOWERING SERVICE OPERATIONS



Connect your wearable device through the Onsight 400R.



Collaborate with remote experts using Onsight Connect to share live visuals and more from the field.

HANDS-FREE COLLABORATION FOR REMOTE INSPECTIONS, REPAIRS AND SITUATIONAL AWARENESS.

EXPERIENCE BENEFITS RANGING FROM INCREASED SAFETY, FASTER ISSUE RESOLUTION TO COST SAVINGS AND IMPROVED TRAINING.

HANDS FREE INSPECTIONS AND REPAIRS

The Situation: A field technician is at a customer location inspecting and repairing equipment. The tech needs input from a remote subject matter expert to diagnose the issue and confirm corrective steps.

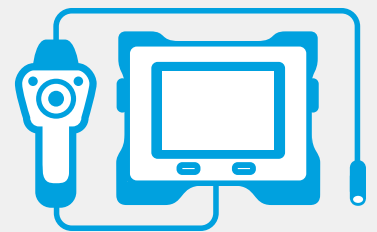
The Solution: By attaching a head-mounted or body worn wearable camera through the Onsight 400R, the tech is now able to use both hands, while collaborating with remote subject matter experts using Onsight Connect.

SITUATIONAL AWARENESS FOR MOBILE WORKERS

The Situation: Emergency response teams are deployed on site after a natural disaster to assess the surroundings and triage activities. They need to share live visuals with central command center personnel.

The Solution: Equipping teams with wearable cameras on their chest or mounted on their helmets, teams have a second set of eyes assessing the area for potential danger such as weakened structures.

Librestream's virtual presence platform is deployed on over 10 million devices globally, providing a proven video collaboration capability to service, manufacturing, energy, insurance, and public sector organizations.



In addition to hands-free collaboration, the Onsight platform connects millions of Non Destructive Testing (NDT) and Remote Visual Inspection (RVI) instruments to share critical visuals from borescopes, ultrasonic, thermal imaging, and more.