

SmartEyes

Remote collaboration kit

The SmartEyes solution was born out of the need to see and fully understand a customer problem or a process in another site. And furthermore to be able to successfully walk a colleague through a process or fix any kind of a problem remotely.

The scalable SmartEyes solution packs a unique combination of technology into an easy to ship kit that you can deploy in any location. The simple and clear UI brings the data in front of the experts' eyes on their displays and lets teams

of experts, onsite customers, and colleagues work efficiently together. The solution is designed to contain all the necessary features an expert needs in order to achieve the same results as traveling to the site.

Today with the COVID-19 pandemic, remote collaboration is the only way to operate when traveling is difficult or unsafe. Tomorrow, operating sustainably, taking care of the environment and skilled workers requires companies to adapt to the new ways of working.

The SmartEyes digital solution helps you keep business going.

Ship to destination



Unbox



Observe and monitor



Pack



Ship to next destination



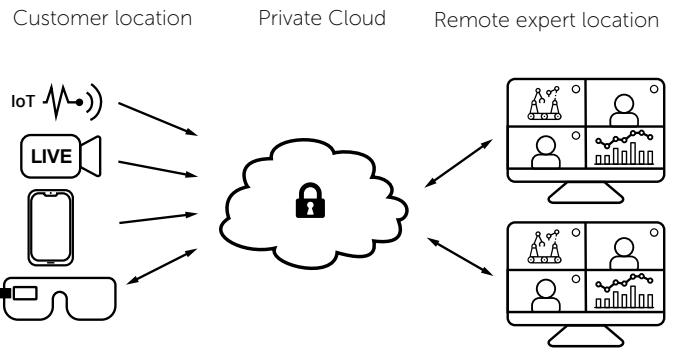
- No traveling needed to support your onsite customers efficiently
- Save in costs and decrease your CO₂ footprint
- Maximize the time utilization of your experts
- Gain better visibility into the supported target
- Involve several experts for faster problem solving
- Establish yourself as a leader in the post-COVID-19 world

A scalable solution that meets your needs

Smartglasses and smartphones enable the local worker to act as the experts' extra pair of hands and video camera streaming is their enhanced onsite vision. Sensors help understand the environmental variables that are not visible.

Connectivity, security, video transcoding, and other enabling technology is inbuilt and configured ready into a plug-and-play kit that works independently of the destination IT systems. The UI with data access and video conferencing runs over a web browser.

No time-consuming installations are needed to start working with the solution.

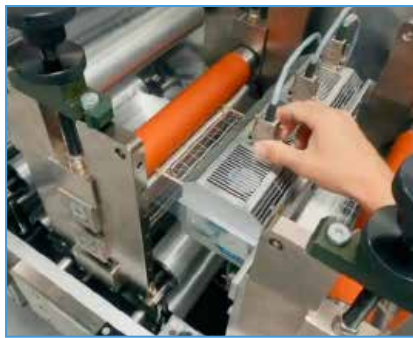


SmartEyes is available in three different product configurations suitable from basic low-entry remote collaboration to supporting highly demanding processes in challenging environments.



Compact

- 1080p30fps video
- WLAN/RJ45 network
- Dustproof



Standard

- 1080p30fps video
- short-range sensors
- 4G in selected countries
- Dust and waterproof



Powerhouse

- Slow-motion video
- HQ streaming
- Global 4G/5G
- Long-range sensors
- Extreme weather





Designed for Ease-of-Use

Whilst smartglasses are optimal in use cases where hands need to remain free, the SmartEyes kit supports also the usage of mobile phones as a low-entry device to start with. Define the type of support and cooperation requested, consider

the end-user's skills and needs at the remote site, and the challenges set by the environment. Then choose the kit and devices that best match your case.



Vuzix M400
Integrates well with helmets and ear muffs.



Google Glass Enterprise 2
A lightweight device that's comfortable to wear.



Realwear HMT-1
A rugged device for challenging environments.



Mobile devices
For remote support focusing on monitoring and communicating.

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