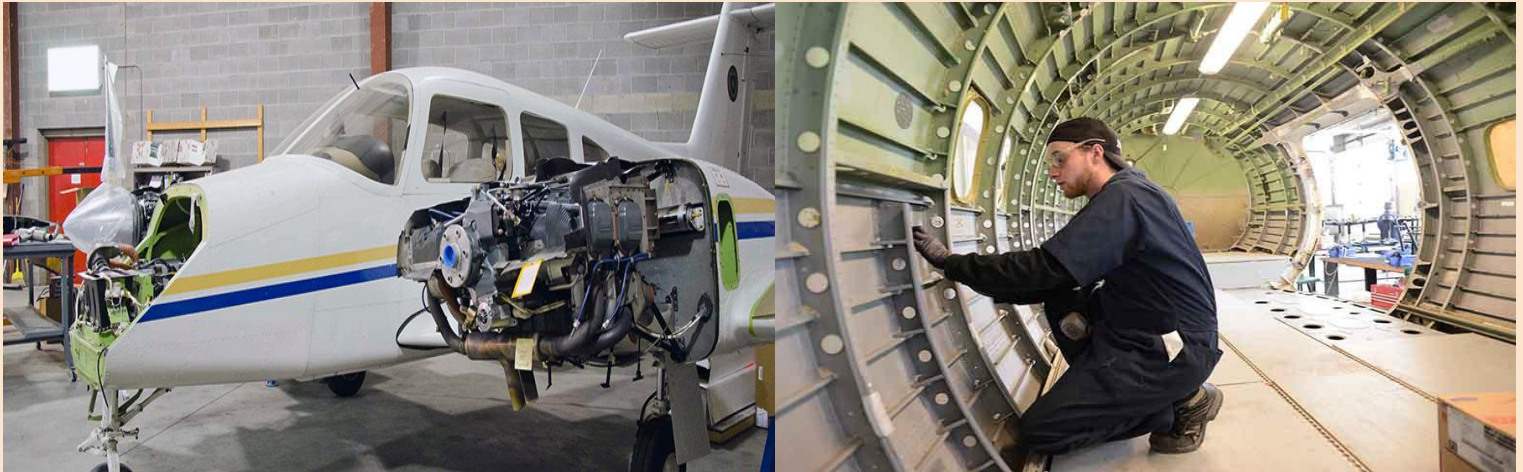


Google Glass for Aircraft Repair



What if you could instantly get a bird's eye view of a crowd? What if you were 1000 meters away, but could see all the parts like they were right in front of you? What if you knew exactly what everyone was looking at?

CrowdOptic's patented technology allows you to see the same thing that any smart glass wearer or fixed camera can see. The results are better vantage points at crowded events, knowledge of what people are looking at, and enhanced decisions based on crowd focus.

Features

Real Time live HD streaming and audio from wearable devices

Inherit any networked camera's view

See concentrations of focus and know what is of interest

Applications

Technicians using glass to show issues that are occurring and seek advice on how to resolve them

Video stream to technicians in various places to get more opinions on how to solve issues

Inherit view of any fixed camera for crowd control and management

Triangulate technician views to make decisions for support

