



PERCEPTO



Autonomous gas emission detection

Frequent LDAR inspections can cut emissions by 90%. Reduce carbon footprint and enhance safety, by leveraging the only drone-in-a-box with an integrated OGI payload to autonomously detect emissions and their source

- **Optimize LDAR**

Get daily reports on identified emissions and their source, without added operations

- **Streamline compliance**

Simplify audits and adhere to regulations, with an automatically generated breadcrumb trail

- **Increase safety**

Promote ESG goals and enhance employee safety, by advancing to unmanned aerial OGI inspections

- **Boost sustainability**

Don't miss a leak, by conducting high-frequency, rapid, and full-coverage OGI surveys

Percepto Air Max OGI

The only drone-in-a-box with an integrated OGI payload



- RGB and Sierra Olympia Ventus OGI cameras
- Autonomous gas emission detection and source pinpointing
- Regulation-ready for remote operation from day one



Percepto AIM software

Effortlessly detect fugitive emissions and their source



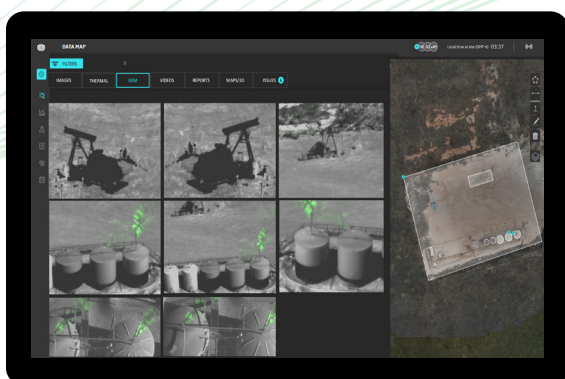
Inspect from anywhere

Accelerate LDAR with AI powered emission detection, livestreamed



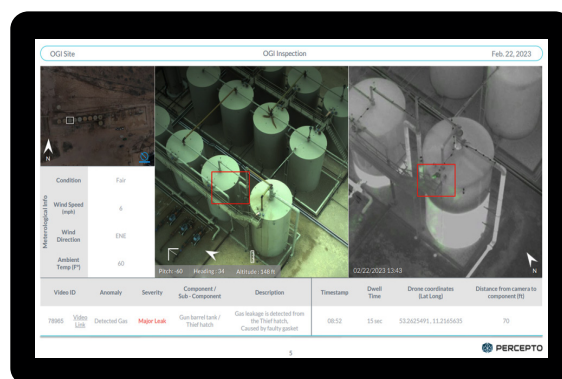
Optimize source detection

Auto-generated breadcrumb trails and weather info



Streamline compliance

Emission records tagged to a geospatial model of your site



Automate detection

Get customized reports highlighting emissions and their source