

OIL SPILL CONTROL.ee

ENVIRONMENTAL PROTECTION EQUIPMENT



OPTICAL GAS IMAGING SOLUTIONS

Hand-Held • Fixed • Airborne • Quantification & Alert SW

EyeCGas® Multi

Optical Gas Imaging solutions
for VOC/CO/CO₂



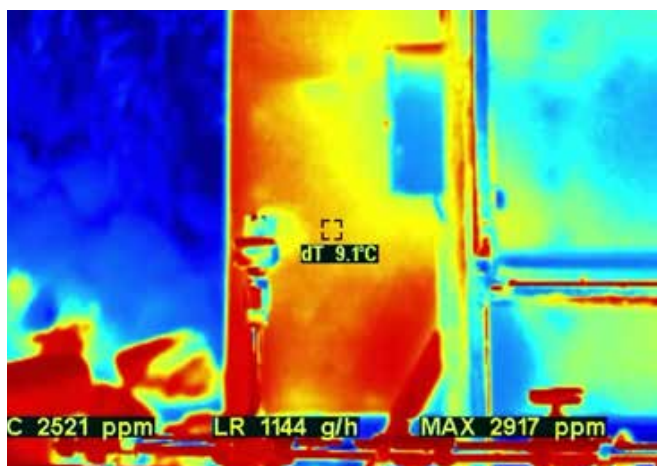
STREAMING

Control the camera. Stream live feeds and transfer images directly from the official EyeCGas App



- ✓ **Multi Spectral Filters**
Three operator-replaceable filters for improved detection
- ✓ **Connectivity**
Built-in Wi-Fi, GPS, hotspot and Bluetooth enables connecting to 3rd party devices
- ✓ **Higher Sensitivity**
<12mK NETD. EyeCGas Multi can detect leaks as small as 0.35 g/hr (methane)
- ✓ **User Replaceable Lenses**
Wide angle & telephoto lenses
- ✓ **Thermography Imaging**
High accuracy thermographic imaging mode
- ✓ **Dedicated App**
Control the camera. Stream live feeds and transfer images directly from the official EyeCGas App
- ✓ **Rugged & Sealed**
Designed to operate under harsh conditions. 4-year warrantee
- ✓ **Free Firmware Upgrades**
Receive camera upgrades and improvements free of charge
- ✓ **OOO'a/b/c Compliant**
With the widest Appendix K envelope of performance
- ✓ **Built – In Quantification**
Quantification directly on the camera with an easy to use interface

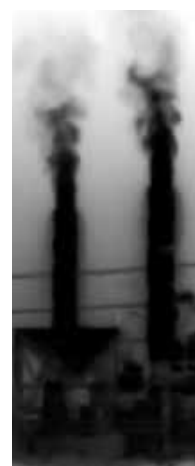
Real-Time Quantification



Long Range Voc Detection



CO/CO₂



EyeCGas® 24/7 Pro



Fixed Cooled OGI Solution for Continuous Emission Detection, Quantification and Source Localization.

- **Gas Detection**
Real time site level alerts and triangulation analysis
- **Pan & Tilt Mounting**
Dedicated Management Software.
- **Quantification**
Quantification of mass emission rate of the detected emission event using meteorological data and concentration data
- **Multi-Channel**
Multi-channel camera in order to rule out false positive alerts
- **Smart Software**
Dedicated management & alert software
- **Continues Monitoring**
Site level continues emission monitoring

EyeCGas® Fly



Specially designed to easily integrate on drones & airborne platforms, offering a low weight and volume design. Enables detection using unique built-in image processing algorithms, images and video recording, as well as live streaming.

- **Seamless integration**
Especially designed to allow quick and easy integration on drones & gimbaled platforms
- **Compact design**
Low weight, compact size enables integration with smaller platforms
- **OOOO'a/b/c Compliant**
Complies with the EPA's OOOO'a/b/c regulations
- **High Sensitivity**
Most sensitive sensor design enables detecting smaller leaks / Perform detection from longer distances
- **Gas Quantification**
Quantification in leak rate (g/hr) and max concentration (e.g. ppm) values

EyeCGas® Mini



Uncooled handheld OGI camera. Available in multiple models for Methane, SF6, Ammonia, HFC Refrigerants and more. This Feature-rich OGI camera revolutionizes the way inspections are held.

- **Cost-Effective**
Uncooled technology makes for low maintenance
- **Built in GPS**
Built-in GPS for accurate leak-location identification
- **Thermography**
Thermographic imaging mode.
- **Automatic Gas Detection**
Detecting gas in real-time overlayed on the visible image
- **Multiple Models**
Available for Methane, SF6, Ammonia & HFC Refrigerants
- **User-Friendly Interface**
Simple and easy to operate with minimal training

EyeCSite® QOGI



Quantification (QOGI) and Alert software for handheld OGI cameras for the oil and gas industry

- **Quantification**
Quantification in leak rate (g/hr) and max concentration (e.g. ppm) values
- **Realtime & Offline**
On-location and remote quantitative measurement of leak rates for Methane and VOC's
- **User-Friendly Interface**
Virtual assistant wizard to input required parameters
- **Multiple Compound Quantification**
Calibrated to accurately quantify most compounds
- **Wireless**
Easily connect via Wi-Fi to the EyeCGas camera
- **Plume Coloring**
For optimizing of sampling scene and pinpointing leak source

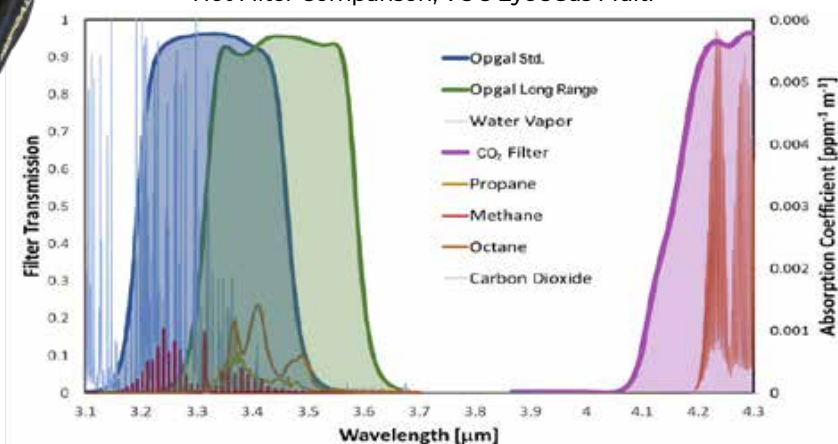
EyeCGas® Multi Replaceable Spectral Filters

The only OGI camera with replaceable hot filters enabling improved Methane/VOC & CO₂ detection all with the same camera.

- Standard Filter
- Heavy Alkanes & Long Range Filter
- CO₂ Filter



Hot Filter Comparison, VOC EyeCGas Multi



SOME OF OUR MAIN CUSTOMERS

