

FIXED OGI

COOLED MWIR OPTICAL GAS IMAGING LENS OPTIONS:

25mm

50mm



The Fixed OGI (Optical Gas Imaging) camera brings together the very latest in detector, cooler, and lens design for optimizing the detection and visualisation of methane, propane, butane, and many other hydrocarbon gas leaks. The combination of these state-of-the-art components creates the smallest, lightest, and lowest powered OGI thermal camera on the market today making it ideal for integration continuous monitoring systems.

Ideal Applications: Pipelines, above and below ground gas pipelines, fuel gas lines, valves, pumping stations, connection, seals, vent stacks, compressors, thief hatch monitoring, gas storage tanks and many more.

KEY FEATURES

- The visualisation of hydrocarbons, including methane, propane, butane and more.
- Cooled thermal camera offers outstanding images for gas and security purposes
- Cooled MWIR thermal sensors with fixed lens options of 25mm and 50mm
- Power over Ethernet (PoE)
- Easy to install, compact and lightweight housings
- Wall or ceiling mounted options
- Highly ruggedised for extreme and marine environments
- IP67 rated



DETECT GASES

Including methane, propane, butane, and many others



EASY TO INSTALL

The visible HD camera comes with a wiper as standard



HIGH SENSITIVITY

Clear images from 15µm detector and MWIR thermal with 640x512 resolution

