OPGAL

EyeCGas 2.0®

Hand-held Optical Gas Imaging Camera
for gas leak detection and quantification

NOW WITH A 4 YEAR WARRANTY*

ANSI · element · MET · Ex ATEX · IECEx

Opgal's EyeCGas 2.0 is a ruggedized, intrinsically safe and the world's most sensitive OGI camera. Built to withstand harsh industry conditions while ensuring safety, this OGI camera quickly detects Methane, CO2 and over 400 Volatile Organic Compounds (VOC's). Making it your ideal leak detection solution.

EyeCGas 2.0 enables detection and quantification (built in or via EyeCSIte QOGI dedicated software). It is the only OGI camera with a patent multi Spectral interchangeable filters for improved detection. Especially in humid and long range conditions.
Stream your inspection in real time, or share your results using the dedicated EyeCGas App.

Receive free software upgrades, which are based on customer feedback, and rest assure that your investment is guaranteed with our exclusive 4-year warranty.

STREAMING
Real-time video streaming and wireless images/videos sharing with the official EyeCGas App.

KEY FEATURES

- **Gas Leak Detection**
  Quick detection of methane, CO2 and over 400 VOC's.

- **Thermographic Imaging**
  Temperature measurements capabilities and color pallets for better versatility.

- **Connectivity**
  Built-in Wi-Fi, GPS, hotspot and Bluetooth capabilities.

- **Meets Regulatory Compliance**
  Complies with the EPA's Quad Oa (OOOOa) regulations.

- **Gas Quantification**
  Built-in quantification or remotely operated quantification via EyeCSite software and other 3rd party devices.

- **LDAR-Ready Capabilities**
  Integrates with various softwares and analyzers.

- **Free Firmware Upgrades**
  Receive camera upgardes and improvements free of charge.

- **Intrinsically Safe**
  IECEX intrinsically safe Zone II, ANSI, CSA Class I & Class II div.2.

- **Rugged & Sealed**
  Especially designed for detecting gas leaks in the harsh conditions of the oil and gas industry.

- **Multi Spectral OGI**
  The only OGI camera with replaceable filters enabling improved Methane/VOC &CO2 detection with the same camera.

SPECIFICATIONS

IR Resolution	320 x 240 pixels
Focus	Manual Focus
Detector Pitch	30 µm
Thermal Sensitivity/ NETD	<10 mK at 30°C (86°F)
Gas Sensitivity	9.0 ppm m, 0.07 g/h (ΔT =10 °C , 1 m/s wind speed, distance 2m (Methane)) Appendix K sensitivity 0.15 g/h (ΔT 5°C 1 m/s wind speed distance 1m (Methane))
Hazardous Location Compliance	CSA C22.2 No. 213-M1987, Non-Incentive Electrical Equipment for Use in Class I, Division 2, ANSI/ ISA-12.12.01 – Class I and II, Division 2, and Class III, ATEX. Intrinsically safe for Zone 2 ratings as: Ex II 3 GD; Ex ic nA nC IIC T6 Gc; Ex ic tc IIIC T85°C DC
Gas leak detection capabilities	WITH SPECTRAL FILTER OF 3.2µM TO 3.4µM FOR VOCs GASES DETECTION: 400+ compounds such as: Methane, Acetic acid, Benzene, Butadiene, Butene, Butane, Dimethyl-Benzene, Ethane, Ethylene, Ethyl benzene, Ethylene oxide, Hexane, Heptane, Isobutylene, Isopropyl alcohol, Isoprene, Methanol, MEK Methyl Ethyl Ketone, Octane, Pentene, Propane, Propanal.

Detector and Optical Data

Detector Type	Focal plane array (FPA), cooled MCT
Spectral Range	3.1 µm to 4.4 µm
Replaceable filters	Std. 3.2-3.5 µm; Long range 3.3-3.6 µm; CO2 4.1-4.4 µm
Sensor Cooling	Stirling Microcooler
Digital Image Enhancement	High sensitivity mode (HSM), noise reduction filter
Available Lenses	18° (30 mm); 7.5° (75 mm)
F-Number	1.1

Image Presentation

Display	3.5" (10'equivlent using glare shield), 640 × 480 pixel, LCD
Image Presentation Modes	IR image, visual image, Normal, Enhanced & Thermography
Color Palettes	6 color palettes (Rainbow, Iron, ISO red, ISO green, Grey Scale and Vivid)
Zoom	x2, x4, x8 and x16 (only for visible camera)

Measurement & Analysis

Measurement Temperature Range	-20°C to 350°C (-4°F to 662°F)
Accuracy	At Least ± 1 °C (0 – 100 °C), ± 2% (> 100 °C), ± 2°C (-20 – 0 °C)
Gas emission Quantification	Built-in real-time and offline Image processing VOC gas quantification for desktop or handheld application (offline/online operation)

Accessories & Apps

Head up display	Seamless integration including voice commands with Realware® head up display
Mobile APP	Android 10 /IOS 14 and up

Communication interface & Data Storage

GPS	Included, can be added to any still or video recording
Storage Media	Up to 20 hours and more of video storage over a 64GB solid state memory
Image File Formats	JPG Format (on available modes)
Communication Interfaces	USB: Data transfer, video streaming and video images file transfer Wi-Fi: 2.4 GHz for video streaming and file transfer Bluetooth: Bluetooth 4.2 with other devices: RMLD, TVA2020 ,LDAR software etc... GPS: Built in or external
Video Out	Digital video recorder build-in generates a .ts format video on all modes.

Video Recording and Streaming

IR or Visual Video	Digital video recorder build-in generates a .ts format video on all
Radiometric IR Video Streaming	Over Wifi

Environmental & Certifications

Operating Temperature Range	-20°C to 50°C (-4°F to 122°F)
Storage Temperature Range	-40°C to 70°C (-40°F to 158°F)
Encapsulation	IP65 (Intrinsically safe)
Drop	ASTM-D 4169-06 Schedule A
Vibration	ASTM-D 4169-08 Schedule F Test method D999
HALT	Max temp: 55°C, Min temp: -20°C
Safety	EN60950-1:2006

Additional Information

Battery Type	Rechargeable Li-ion battery; 7.4 V, charger included
Battery Operating Time	>4.5 hours continuous operation
Battery Charging Time	3 hours to 95% capacity, charging status indicated by LEDs
Camera Size	9" x 4.3" x 5.1" (230 x 110 x 130) mm
Camera Weight	2.6 kg (5.9 lb)
Mounting Interfaces	UNC ¼"-20
Warranty	4 years (Detector & cooler – 2 years; Batteries 1 year)

Box Contents

Packaging	Infrared camera with lens, Batteries (2), Battery Charger, USB Cable, Neck strap, Glare Shield, Carrying Case, Cleaning Kit.

OPGAL

NOW WITH A 4 YEAR WARRANTY*

EyeCGas CO, CO2

Hand-held Optical Gas Imaging Camera for gas leak detection and quantification

ANSI · element · MET · ATEX · IECEx

Discover unparalleled safety and efficiency with the EyeCGas CO, CO2 camera. Effortlessly and remotely identify and pinpoint carbon monoxide and other hazardous gas emissions. Our OGI camera is among the select few certified for ATEX Zone 2 and UL Class I Div II, ensuring unparalleled performance even in the most challenging hazardous environments.

EyeCGas 2.0 enables detection and quantification (built in or via EyeCSIte QOGI dedicated software). It is the only OGI camera with a patent multi Spectral interchangeable filters for improved detection. Especially in humid and long range conditions.

Stream your inspection in real time, or share your results using the dedicated EyeCGas App.

Receive free software upgrades, which are based on customer feedback, and rest assure that your investment is guaranteed with our exclusive 4-year warranty.

STREAMING
Real-time video streaming and wireless images/videos sharing with the official EyeCGas App.

KEY FEATURES

- **Gas Quantification**
  Built-in quantification or remotely operated quantification via EyeCSite software and other 3rd party devices (TBR).

- **Thermographic Imaging**
  Temperature measurements capabilities and color pallets for better versatility.

- **Connectivity**
  Built-in Wi-Fi, GPS, hotspot and Bluetooth capabilities.

- **Gas Leak Detection**
  Quick detection of Co and, CO2.

- **Free Firmware Upgrades**
  Receive camera upgardes and improvements free of charge.

- **Multi Spectral OGI**
  The only OGI camera with replaceable filters enabling improved Co&CO2 detection with the same camera.

- **Rugged & Sealed**
  Especially designed for detecting gas leaks in the harsh conditions of the oil and gas industry.

- **Intrinsically Safe**
  IECEX intrinsically safe Zone II, ANSI, CSA Class I & Class II div.2.

- **LDAR-Ready Capabilities**
  Integrates with various softwares and analyzers.

SPECIFICATIONS

IR Resolution	320 x 240 pixels
Focus	Manual Focus
Detector Pitch	30 µm
Thermal Sensitivity/ NETD	<10 mK at 30°C (86°F)
Gas Sensitivity	NETD <10mK @ 25˚C
Hazardous Location Compliance	CSA C22.2 No. 213-M1987, Non-Incentive Electrical Equipment for Use in Class I, Division 2, ANSI/ ISA-12.12.01 – Class I and II, Division 2, and Class III, ATEX. Intrinsically safe for Zone 2 ratings as: Ex II 3 GD; Ex ic nA nC IIC T6 Gc; Ex ic tc IIIC T85°C DC
Gas leak detection capabilities	WITH SPECTRAL FILTER OF 3.2µM TO 3.4µM FOR VOCs GASES DETECTION: 400+ compounds such as: Methane, Acetic acid, Benzene, Butadiene, Butene, Butane, Dimethyl-Benzene, Ethane, Ethylene, Ethyl benzene, Ethylene oxide, Hexane, Heptane, Isobutylene, Isopropyl alcohol, Isoprene, Methanol, MEK Methyl Ethyl Ketone,

Detector and Optical Data

Detector Type	Focal plane array (FPA), cooled MCT
Spectral Range	4.0 µm to 4.7 µm
Replaceable filters	CO 4.4-4.7 µm; CO2 4.1-4.4 µm
Sensor Cooling	Stirling Microcooler
Digital Image Enhancement	High sensitivity mode (HSM), noise reduction filter
Available Lenses	18° (30 mm); 7.5° (75 mm)
F-Number	1.1

Image Presentation

Display	3.5" (10'equivlent using glare shield), 640 × 480 pixel, LCD
Image Presentation Modes	IR image, visual image, Normal, Enhanced & Thermography
Color Palettes	6 color palettes (Rainbow, Iron, ISO red, ISO green, Grey Scale and Vivid)
Zoom	x2, x4, x8 and x16 (only for visible camera)

Measurement & Analysis

Measurement Temperature Range	-20°C to 350°C (-4°F to 662°F)
Accuracy	At Least ± 1 °C (0 – 100 °C), ± 2% (> 100 °C), ± 2°C (-20 – 0 °C)
Gas emission Quantification	Built-in real-time and offline Image processing VOC gas quantification for desktop or handheld application (offline/online operation)

Accessories & Apps

Head up display	Seamless integration including voice commands with Realware® head up display
Mobile APP	Android 10 /IOS 14 and up

Communication interface & Data Storage

GPS	Included, can be added to any still or video recording
Storage Media	Up to 20 hours and more of video storage over a 64GB solid state memory
Image File Formats	JPG Format (on available modes)
Communication Interfaces	USB: Data transfer, video streaming and video images file transfer Wi-Fi: 2.4 GHz for video streaming and file transfer Bluetooth: Bluetooth 4.2 with other devices: RMLD, TVA2020 ,LDAR software etc... GPS: Built in or external
Video Out	Digital video recorder build-in generates a .ts format video on all modes.

Video Recording and Streaming

IR or Visual Video	Digital video recorder build-in generates a .ts format video on all
Radiometric IR Video Streaming	Over Wifi

Environmental & Certifications

Operating Temperature Range	-20°C to 50°C (-4°F to 122°F)
Storage Temperature Range	-40°C to 70°C (-40°F to 158°F)
Encapsulation	IP65 (Intrinsically safe)
Drop	ASTM-D 4169-06 Schedule A
Vibration	ASTM-D 4169-08 Schedule F Test method D999
HALT	Max temp: 55°C, Min temp: -20°C
Safety	EN60950-1:2006

Additional Information

Battery Type	Rechargeable Li-ion battery; 7.4 V, charger included
Battery Operating Time	>4.5 hours continuous operation
Battery Charging Time	3 hours to 95% capacity, charging status indicated by LEDs
Camera Size	9" x 4.3" x 5.1" (230 x 110 x 130) mm
Camera Weight	2.6 kg (5.9 lb)
Mounting Interfaces	UNC ¼"-20
Warranty	4 years (Detector & cooler – 2 years; Batteries 1 year)

Box Contents

Packaging	Infrared camera with lens, Batteries (2), Battery Charger, USB Cable, Neck strap, Glare Shield, Carrying Case, Cleaning Kit.

EyeCGas 2.0® Long Range

ANSI · element · MET · Ex ATEX · IECEx

Opgal's EyeCGas 2.0 - Long Range is a ruggedized, intrinsically safe and the world's most sensitive OGI camera with a specific design to support long range inspection and gas emission detection. Built to withstand harsh industry conditions while ensuring safety, this OGI camera quickly detects Methane, CO2 and over 400 Volatile Organic Compounds (VOC's). Making it your ideal leak detection solution for long-range emission detection applications.

EyeCGas 2.0 - Long Range enables detection and quantification (built in or via EyeCSIte QOGI dedicated software) from a remote distance. It is the only OGI camera with a patent multi Spectral interchangeable filters for improved detection in various scenarios.. Especially in humid and long range conditions. Stream your inspection in real time, or share your results using the dedicated EyeCGas App.

Receive free software upgrades, which are based on customer feedback, and rest assure that your investment is guaranteed with our exclusive 4-year warranty.

STREAMING
Real-time video streaming and wireless images/videos sharing with the official EyeCGas App.

KEY FEATURES

- **Free Firmware Upgrades**
  Receive camera upgardes and improvements free of charge.

- **Multi Spectral OGI**
  The only OGI camera with replaceable filters enabling improved Methane/VOC &CO2 detection with the same camera.

- **Thermographic Imaging**
  Temperature measurements capabilities and color pallets for better versatility.

- **Rugged & Sealed**
  Especially designed for detecting gas leaks in the harsh conditions of the oil and gas industry.

- **Intrinsically Safe**
  IECEX intrinsically safe Zone II, ANSI, CSA Class I & Class II div.2.

- **Long-range telephoto lens**
  Providing 7.5 deg Field of View for a clear image in a long distance.

- **Gas Quantification**
  Built-in quantification or remotely operated quantification via EyeCSite software and other 3rd party devices.

- **LDAR-Ready Capabilities**
  Integrates with various softwares and analyzers.

- **Gas Leak Detection**
  Quick detection of methane, CO2 and over 400 VOC's.

- **Meets Regulatory Compliance**
  Complies with the EPA's Quad Oa (OOOOa) regulations.

- **Connectivity**
  Built-in Wi-Fi, GPS, hotspot and Bluetooth capabilities.

SPECIFICATIONS

IR Resolution	320 x 240 pixels
Focus	Manual Focus
Detector Pitch	30 μm
Thermal Sensitivity/ NETD	<10 mK at 30°C (86°F)
Gas Sensitivity	9.0 ppm m, 0.07 g/h (ΔT =10 °C , 1 m/s wind speed, distance 2m (Methane)) Appendix K sensitivity 0.15 g/h (ΔT 5°C 1 m/s wind speed distance 1m (Methane))
Hazardous Location Compliance	CSA C22.2 No. 213-M1987, Non-Incentive Electrical Equipment for Use in Class I, Division 2, ANSI/ ISA-12.12.01 – Class I and II, Division 2, and Class III, ATEX. Intrinsically safe for Zone 2 ratings as: Ex II 3 GD; Ex ic nA nC IIC T6 Gc; Ex ic tc IIIC T85°C DC
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Detector and Optical Data

Detector Type	Focal plane array (FPA), cooled MCT
Spectral Range	3.1 μm to 4.4 μm
Replaceable filters	Std. 3.2-3.5 μm; Long range 3.3-3.6 μm; CO2 4.1-4.4 μm
Sensor Cooling	Stirling Microcooler
Digital Image Enhancement	High sensitivity mode (HSM), noise reduction filter
Supplied lenses	7.5° (75 mm); 18° (30 mm)
F-Number	1.1

Image Presentation

Display	3.5" (10'equivlent using glare shield), 640 × 480 pixel, LCD
Image Presentation Modes	IR image, visual image, Normal, Enhanced & Thermography
Color Palettes	6 color palettes (Rainbow, Iron, ISO red, ISO green, Grey Scale and Vivid)
Zoom	x2, x4, x8 and x16 (only for visible camera)

Measurement & Analysis

|	
Measurement Temperature Range	-20°C to 350°C (-4°F to 662°F)
Accuracy	At Least ± 1 °C (0 – 100 °C), ± 2% (> 100 °C), ± 2°C (-20 – 0 °C)
Gas emission Quantification	Built-in real-time and offline Image processing VOC gas quantification for desktop or handheld application (offline/online operation)

Accessories & Apps

Head up display	Seamless integration including voice commands with Realware® head up display
Mobile APP	Android 10 /IOS 14 and up

Communication interface & Data Storage

GPS	Included, can be added to any still or video recording
Storage Media	Up to 20 hours and more of video storage over a 64GB solid state memory
Image File Formats	JPG Format (on available modes)
Communication Interfaces	USB: Data transfer, video streaming and video images file transfer Wi-Fi: 2.4 GHz for video streaming and file transfer Bluetooth: Bluetooth 4.2 with other devices: RMLD, TVA2020 ,LDAR software etc... GPS: Built in or external
Video Out	Digital video recorder build-in generates a .ts format video on all modes.

Video Recording and Streaming

IR or Visual Video	Digital video recorder build-in generates a .ts format video on all
Radiometric IR Video Streaming	Over Wifi

Environmental & Certifications

Operating Temperature Range	-20°C to 50°C (-4°F to 122°F)
Storage Temperature Range	-40°C to 70°C (-40°F to 158°F)
Encapsulation	IP65 (Intrinsically safe)
Drop	ASTM-D 4169-06 Schedule A
Vibration	ASTM-D 4169-08 Schedule F Test method D999
HALT	Max temp: 55°C, Min temp: -20°C
Safety	EN60950-1:2006

Additional Information

Battery Type	Rechargeable Li-ion battery; 7.4 V, charger included
Battery Operating Time	>4.5 hours continuous operation
Battery Charging Time	3 hours to 95% capacity, charging status indicated by LEDs
Camera Size	9" x 4.3" x 5.1" (230 x 110 x 130) mm
Camera Weight	3.0 kg (6.6 lb)
Mounting Interfaces	UNC ¼"-20
Warranty	4 years (Detector & cooler – 2 years; Batteries 1 year)

Box Contents

Packaging	Infrared camera with lens, Batteries (2), Battery Charger, USB Cable, Neck strap, Glare Shield, Carrying Case, Cleaning Kit.

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EyeCGas Fly

EyeCGas Fly OGI is the worlds most sensitive OGI camera designed for drone & airborne platforms. Detecting and visualizing Methane and over 400 VOC's.
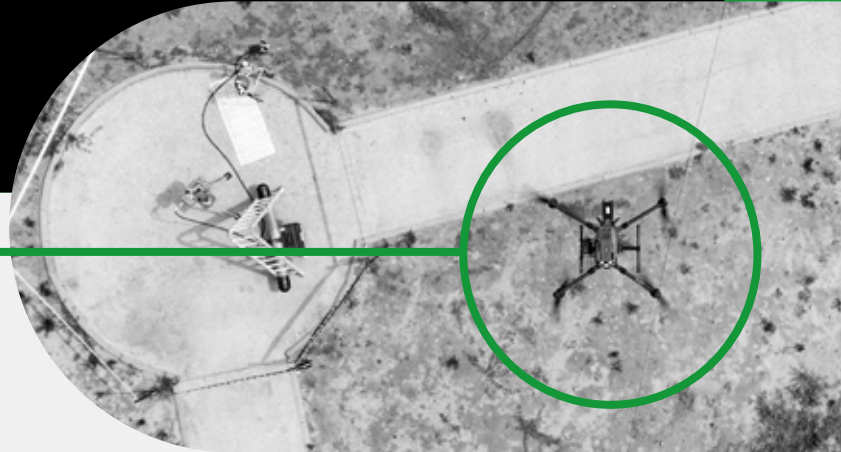
EyeCGas Fly was specially designed to easily integrate on drones & airborne platforms, offering a low weight and volume design along.

EyeCGas Fly enables detection using unique built-in image processing algorithms, images and video recording, as well as live streaming.

KEY FEATURES

• **Gas Leak Detection**
Quick detection of methane, CO, CO2 and Volatile Organic Compounds (VOC's) leaks

• **High Sensitivity**
Most sensitive sensor design enables detecting smaller leaks / Perform detection from longer distances

• **Gas Quantification (Optional)**
Built-in Wi-Fi, GPS, hotspot and Bluetooth capabilities

• **Thermographic Imaging**
Temperature measurements capabilities and color pallets for better versatility

• **EPA 0000a Compliant**
Complies with the EPA's Quad Oa (OOOOa) regulations

• **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

SPECIFICATIONS

IR Field-of-View	18.2° x 13.6°		
Lens	18.2°, f = 30 mm, F1.1		
Focus Modes	∞ Fixed		
Thermal Sensitivity/NETD	<10 millikelvin @ 25°C		
Spectral Filter	3.2 – 3.4 µm		
IR Resolution	320 x 240 pixels		
IFOV	1 mRad [30um pitch]		
Full Frame Rate	15 Hz		
Day camera resolution	2592x1944		
Output resolution	640x480		
Image modes [remote control]	IR-image, visual image, enhanced, thermometer		
Quantification	Remote EyeCSite / Offline**		
Temperature measurement range	-20 to +350°C		
Temperature measurement accuracy	± 1°C for temp range 0 to 100°C, ± 2% of reading for temp range >+100°C, or ± 2°C for temp range <0°C		

Start-up time	< 10 min @ 25°C		
Operating temperature range	-20 to +40°C		
Internal storage	55 Gbyte for user		
External Interfaces	USB Port	USB mass storage	
	12p Multi port	Ethernet [DHCP client]v	
		Power in [12V]	
		Maintenance port	
Start-up time	< 12 min @ 25°C		
Weight	1.4750 kg (3.09 lbs)		
Size incl. lens (LxWxH)	194mm x 103.5mm x 94.5 mm		
Ingress Protection	IP55 (not tested yet)		
Mounting	1/4-20 Tripod Mount		

** planned

*Gimbal not included. For general information only

Key Features

Gas Leak Detection
Automatic gas detection and coloring.

Thermographic Imaging
Temperature measurements capabilities and color pallets for better versatility.

Image Fusion (day and thermal)
Image fusion (day and thermal) for improved orientation and gas detection.

Built-in GPS
Enable quick identification of leak location coordinates.

Key Benefits

Multiple Models
An OGI solution for Methane, SF6, Ammonia, HFC Refrigerates, and more.

Methane Quantification*
Integration with EyeCSite Software enabling accurate measurement for Methane.

Compact and Durable
Light and portable design allows for easy long day operations.

Simple to Operate
Easy and straightforward software requiring minimal operational experience and training.

EyeCGas Mini

The world's most compact and simple to operate leak detection infrared camera.

Optical Gas Imaging Solutions

Distribution Network

Natural gas travels a great distance from production to its point of use. The transportation system for natural gas consists of a complex network of pipelines, PRMS and compressor stations, all of which have to be regularly monitored and checked to ensure against leaks and faults.

Additional Applications

HFCs and Ammonia in various cooling applications such as HVAC , food storage etc. Ammonia used in industrial chemical process plants detecting leaks in the production lines, service and repair and periodical monitoring applications.
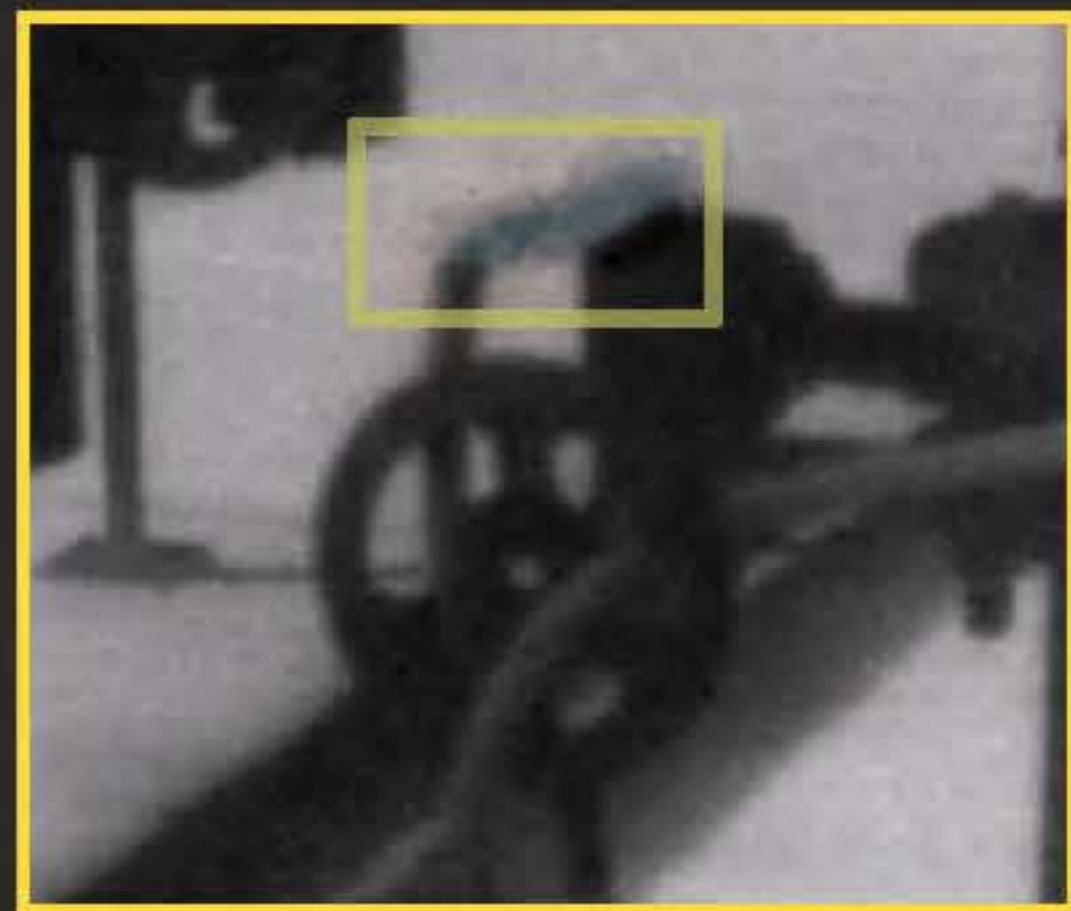
Natural Gas Industry

Easy & efficient gas leak detection in various upstream production and processing plants such as wells, fracking and Biogas sites.

Industrial & Residential Users

Gas leak detection in various industrial, power generation and residential use. Ensuring proper functionality and cost saving while minimizing potential hazards.

EyeCGas Mini

Gas Leak Detection in the Palm of Your Hand

GAS LEAK DETECTION
IN THE
PALM OF YOUR HAND

RELEVANT APPLICATIONS

CH₄   +MORE

EyeCGas Mini ensures quick detection of methane leaks – making it the ideal cost-effective tool for LDAR solutions.

TECHNICAL SPECIFICATIONS	
IMAGE AND OPTICAL DATA	
INFRA-RED RESOLUTION	384 x 280
FOCAL PLANE ARRAY	Uncooled Microbolometer
SPECTRAL RANGE	7.5 -9 µm
DETECTOR PITCH	17 mm
THERMAL SENSITIVITY	< 50mK @ 25 °C
GAS SENSITIVITY	> 10 gr/hr
FIELD OF VIEW	19° x 14° Manual Focus
FOCAL LENGTH	20mm
F#	0.85
DIGITAL ZOOM	Included
IMAGE PRESENTATION AND FRAME RATE	
IMAGE FREQUENCY	9 Hz IR, 30Hz Day
DISPLAY	OLED, 6 Inch, 1080x2160 pixels, 16 M Colors, Touch-screen
DAY DIGITAL CAMERA	12 MP
IR COLOR PALLETS	Hot White / Hot Black / Iron /Rainbow / Grey / Vivid
IMAGE MODES	Fusion
VIDEO STREAMING	To all platforms (PC, Android, IOS)
IMAGE FORMAT	BMP, AVI
GENERAL	
THERMOGRAPHY	10 -85 °C
ACCURACY	± 3 °C
DATA STORAGE	128 GB
INTERFACE	Bluetooth, Wi Fi
GPS	Included
SIZE	180 mm x 80mm x 60 mm
WEIGHT	600 gr
OPERATING TIME	>5 hours
CHARGING	Standard USB C