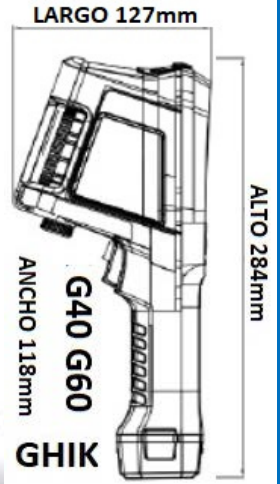


1

ALARMAS EN MAS O EN MENOS en MAX o MIN



TERMOGRAFICAS GHIK G40 y G60



3



Laser Distance

Thermal resolution:
640 x 480 pixels (G60)
480 x 360 pixels (G40)

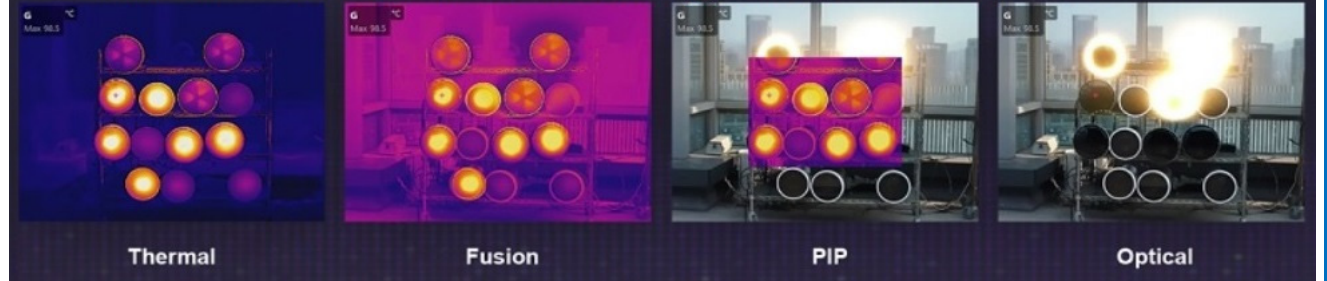


4

MODOS DE VISION CAMARAS TERMOGRAFICAS PROFESIONALES GHIKmicro G40 y G60

Thermal, Fusion, PIP and Optical modes to suit your preferred view.

4 Modos de VISION termograficas GHIK G40 G60



CARACTERISTICAS Camaras Termograficas PRO GHIKmicro G40 (480x360) y G60 (640x480)

Image Sensor	Vanadium Oxide Uncooled Focal Plane Arrays	Color Alarm (Isotherm)	Above/Below/Interval/Insulati
IR Resolution	480 x 360 (G40) 640x480 (G60)	Storage Media	Removable Micro SD Card (64
Pixel Pitch	17 µm	Image Storage Capacity	60 000 Images
Spectral Range	8 - 14 µm	Image File Format	JPEG with Measurement Data
NETD	< 35 mK (@25°C), F#=1.0	Video Storage Capacity	54 Hours
Focal Length	25 mm	Video File Format	MP4
FOV (Field of View)	19°x 14°	Laser Pointer	Yes
Image Frequency	50 Hz	Laser Distance Meter	Yes
Focus	Continuous Autofocus/Autofocus/Manual/Laser Focus	Laser Type	Class II
IFOV (Spatial Resolution)	0.68 mrad	Wi-Fi	802.11 b/g/n (2.4 GHz)
Aperture	F1.0	Bluetooth	Bluetooth 4.2
Minimum Focus Distance	0.3 m (0.98 ft)	Level/Span	Auto/Manual
Picture Resolution	Configurable: 2 MP, 5 MP, 8 MP	Text Comment	Max 200 Characters
Video Resolution	640 x 480	Voice Comment	Max 60 Seconds
Focus	Fixed	UVC Cast Screen	Yes
FOV	25° x 19°	Power Supply	12 V DC/1.5A, 5V DC/2A
Display	800 x 480 Resolution, 4.3" LCD Touch Screen	Power Consumption	5 W (Charging USB)
Color Palettes	White Hot, Black Hot, Rainbow, Red Hot, Fusion, Ra	Battery Type	Dismoun Recharg Li-ion Battery
Digital Zoom	1x, 2x, 4x, 8x	Battery Time	4 Hours Continuous Running
Image Modes	Thermal/Optical/Fusion/PIP	Menu Language	17 Languages Spanish
PIP	Thermal Picture in Optical Picture	Storage Temp Range	-20 °C to 60 °C
Fusion	Thermal Picture and Optical Picture Combined	Protection level	IP54
Object Temperature Range	-20 °C to 650 °C (-4 °F to 1202 °F)	Drop Test Height	2 m (6.56 ft)
Accuracy	Max (±2°C/3.6°F, ±2%)	Interface	USB Type-C
Measurement Presets	Center Spot, Hot Spot, Cold Spot, Off	Weight	Approx. 1000 g (2.20 lb)
Point	10 User Presets	Dimension	284.7 x 118.3 x 127.1 mm
Line	1 User Preset	Tripod Mounting	UNC ¼"-20
Area	3 User Presets		
High Temperature Alarm	Audible Warning		



CAMARAS GHIK TERMOGRAFICAS

PROFESSIONAL THERMAL IMAGING CAMERA

WITH TOP PERFORMANCE IMAGE AND FULL ANALYSIS

Consultenos. info@gimateg.com

- Thermal resolution:**
640 x 480 (307,200 pixels) (G60)
480 x 360 (172,800 pixels) (G40)
- Multiple Teleconverter Choices**
- Fast Video Frame Rate 50 Hz**
- Field of View:**
25° x 19° (G60)
19° x 14° (G40)
- Various Focus Modes**
- Laser Distance Meter**

OTROS INSTRUMENTOS y EQUIPOS en VENTA-ALQUILER Opcion COMPRA.-

Grabe codigo QR en su movil=

- **CAMARAS TERMOGRAFICAS.**- varios modelos y marcas ,Hasta 1280x960, 1500°C , VideoRadiometrico ,Humedad, etc.

- **VIDEOSCOPIOS desde 1,9mm - articulados ,etc. y CAMARAS INSPECCION** TUBO empuje desde 13mm a ROBOT

- **AGUA.**- CONTROL CONSUMO , GEOFONO , LOCALIZADORES ,ANTI-FUGAS y ESTERILIZADORES Ultravioleta UV-C

- **LOCALIZADORES FUGAS:** Valvulas ANTI-FUGA ,GEOFONOS y GASTRAZA H2 , ULTRASONIDOS , etc.

- **INTRUM. MEDIDA** .- Analizador COMBUSTION ,°C,%H,CO,CO2 ,DataLoger, Distancia ,Velocidad ,MICROSCOPIOS, etc.



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TERMOGRAFICAS Profesionales GHIK G40 y G60

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