

1

CAMARA TERMOGRAFICA DE BOLSILLO GGUIDE-PF210
CAMARA TERMOGRAFICA DE BOLSILLO GPF210 ,Wifi, LASER, ALARMA

GPF210
LASER
2

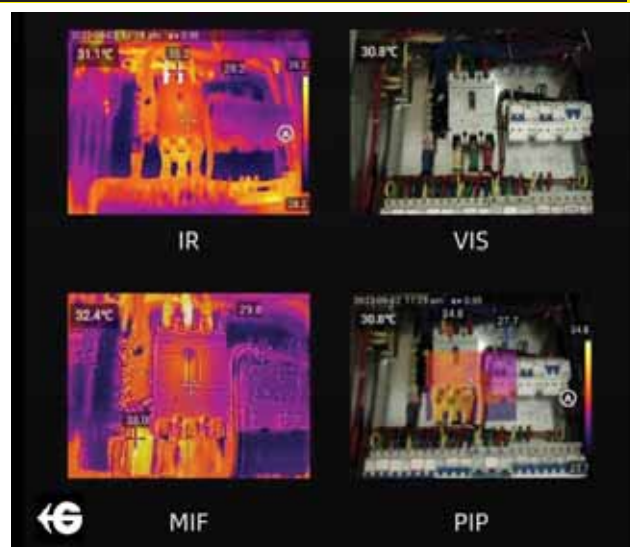
LASER
Termografica Bolsillo PF
Distancia metros por LASER
CAMARA TERMOGRAFICA de BOLSILLO
Sensor 256x192 sensibilidad <0,06°C
ALARMA maximo /minimo TFT 3,5" Tactil
3

great facility
CARACTERISTICAS:

Sensor 256x192
 Sen.Termica >0,06°C
 Rango: -20°C a 550°C
 Laser, USB-C,WIFI
 Software: ThermoTools
 Zoom Digital: 1,1 a 8x
 Pantalla TACTIL 3,5"
 Camara Digital 5Mp
 Alarmas: Maximo/minimo
 con imagen y Flash ,
 Foto: JPG con °C
 Memoria interna:16Gb
 IP54 Peso 296gr


TERMOGRAFIA de BOLSILLO
MODOS DE VISION TERMOGRAFICA DE BOLSILLO GPF210
4

 256 × 192 pixel infrared detector, PF Series pocket
 20°C to 550°C temperature 5 MP visible Wi-Fi

EJEMPLO DE FOTO TERMICA CON GPF210
CAMARA TERMOGRAFICA DE BOLSILLO


IR

VIS

MIF

PIP

MODOS VISUALIZACION GPF21
TERMOGRAFICA DE BOLSILLO

CARACTERISTICAS Camara Termografica de BOLSILLO GGUIDE PH210 DE USO GENERAL

Detector type	VOx	5
Infrared resolution	256 × 192@12µm	
Wavelength range	7.5 to 14µm	
Focal length	3.2 mm	
Field of view	56° × 48°	
Minimum object distance	0.3 m	
D:S	266:1	
NETD	≤60 mK	
Infrared frame rate	25 Hz / 9 Hz	
Focusing mode	Focus-free	
Digital zoom	1.1x to 8x	
Measurement and analysis		
Measurement range	Support auto-switching: -20°C to 150°C, 100°C to 550°C	
Measurement accuracy	±2°C or ±2%, whichever is greater	
Analyzed target	Spot × 2 (Include Center spot), Area × 3	
Tracking / Alarm	Full screen maximum/minimum temperature tracking; The maximum or minimum temperature tracking of analyzed target; full screen temperature threshold alarm (image and flash)	
Temperature measuring parameters	Emissivity, reflected temperature, target distance	
Image display		6
Display screen	3.5" LCD	
Digital camera	5 MP	
Image mode	IR, VIS, MIF and PIP	
Image adjustment	Automatic, semi-automatic, manual	
Color palettes	White Hot, Black Hot, Iron Red, Hot Iron, Rainbow, Arctic	
Storage and transmission		
Storage media	Local storage (16 GB)	
Image storage format	JPG with temp info	
External interface	TYPE-C, UNC ¼"-20 (tripod mounting)	
Laser	645~655nm, Class 2 laser, < 1mW, indicating the measured target and laser ranging	7
WIFI	Yes, it can be connected to the mobile terminal for image transmission	
Power system		
Battery type	Rechargeable lithium-ion battery, non-removable	
Battery working time	≥4 hours	
Power management	Timed shutdown and sleep mode	
Charging mode	TYPE-C charging; PC/portable charger; Capable of charging while using	8
Charging time	90% of full charge in 2.5 hours	
Environmental parameters		
Working temperature	-10°C to 50°C	
Storage temperature	-40°C to 70°C	
IP rating	IP54	9
Drop	1m drop test	
Certification	CE, FCC, ROHS, KC, Anatel, IP54, 1m drop test, Damp heat test, Vibration test, Shock test, Impact test, UN38.3, MSDS	
Physical parameters		
Weight	≤296 g	
Size (L × W × H)	138 × 89 × 34.4 mm	
Software kit	ThermoTools	
Standard	A device, Wrist strap, Carrying bag, Quick Start Guide, Power adapter, Adapter plug, Type-C USB cable, Data download card, Certificate of approval	

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.

- INSTRUM. MEDIDA .- Analizador COMBUSTION ,°C,%H,CO,CO2 ,DataLogger, Distancia ,Velocidad ,MICROSCOPIOS, etc.

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