

INFRA- SCOPE

SCREEN Identify SECURE

The ScienScope's Infra-Scope has an alloyed casing which makes it perfect for indoor/outdoor placement. Our camera supports face recognition, mask recognition customization, and high-temperature auto alarm which makes for easy to install and use high body temperature screening. Supports up to 1080P high definition and has a integrated 16G Sdcard.



1080P HIGH DEFINITION

Superior surveillance system delivering unbeatable quality and performance.



FACE RECOGNITION

Intelligent face recognition able to sensor up to 6 people even when wearing a mask with customization.



HIGH TEMPERATURE ALARM

Alarm temperature settings with auto alarm to detect high body temperature.



INFRA-SCOPE

Face recognition , mask recognition
customization with high-temperature
auto-alarm

Accurate non-contact temperature scan ✓

Get back to work safely and securely ✓

Alarm temperature settings ✓

Easy to setup and use ✓

**Thermography
Software**

CAMERA SPECIFICATION

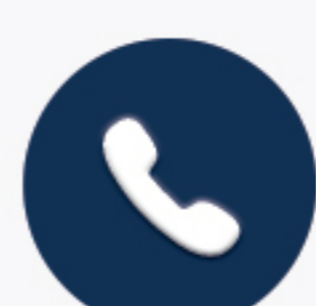
Detector Type	Uncooled Focal Plane
Wavelength Range	8 ~ 14μm
Lens	4mm
Viewable	42.0° x 32.1°
Resolution	256 x 192
Pixel Size	12μm
Fps	25Hz/ 15Hz
Temperature Range	30°C~ 45°C
Accuracy	± 0.3°C
Emissivity Black	Automatic correction according to input
Background Correction	emissivity and background temperature
Atmospheric Correction	Atmospheric transmittance is calculated according to meteorological parameters and temperature correction automatically
Multi-Person	Support 4-6 people at the same time
Abnormal Temperature Alarm	Alarm of over temperature of 37.3 °C automatically

Device Parameters

Working Temperature	-10°C ~ 50°C
Working Humidity	5 ~ 95%, No condensation
Size	332mm * 185mm * 105mm
Net Weight	2300g
Power	DC12V 2A
Power Consumption	5W
Audio	External active speaker
Installation method	Tripod, Wall Mount



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