

Product Specifications

Bi-Spectral Camera

Thermal Module

Image Sensor	Silicon Oxide Uncooled Vox Infrared Detector
Max. Resolution	256 x 192
Lens	0.07in/0.16in/0.17in (2.0mm/3.2mm/4.3mm) available
Temperature Range	86°F to 113°F (30°C to 45°C)
Temperature Accuracy	±0.3°C
NETD	40MK
FOV	Horizontal: 60°, Vertical: 50°
AGC	Custom AGSs and Digital Detail Enhancement (DDE)
Color Palettes	Black-Heat/White-Heat/Rainbow/Iron-Red and more modes

Visible Light Module

Image Sensor	1/2.8" 2.0M Pixel CMOS
Max. Resolution	1920x1080@30fps
Min. Illumination	Color: 0.005Lux@F1.2, B/W: 0.001Lux@F1.2
WDR	≥80dB
SNR	≥46dB(AGC OFF)
Focal Length	0.16in (4mm)
FOV	Horizontal: 84°, Vertical: 45°



Model 15060

- Safe, efficient, and accurate temperature monitoring
- Not intended for a medical purpose
- ±0.5°C temperature measurement accuracy (±0.3°C with blackbody)
- Mass fever screening from up to 6.6 feet (2 meters)
- Recommended use in commercial buildings, healthcare facilities, airports, metro stations, and public gathering locations
- Mountable on ceilings and with Mobile Stand (Model 15064); stand sold separately
- Provides a wide field of view: Horizontal: 60°, Vertical: 50°
- High definition camera with 1920x1080 resolution at 30fps

SS 15060 20K1

