

AT-TD49-C Human Body Temperature Measurement Bullet Camera



Key Features:-

- * 384 × 288 high resolution in thermal channel
- * Temperature range: 30°C to 45°C
- * Reliable temperature exception alarm function
- * 4MP resolution in optical channel
- * IP 66
- * WDR(120dB) day/Night ICR
- * CMS

Tech. Specification	
Model	AT-TD49-C
Image Sensor in Thermal Module	Vanadium Oxide Uncooled Focal Plane Arrays
Image Sensor in Optical Module	1/2.7" Progressive Scan CMOS
Resolution in Thermal Module	384 × 288
Resolution in Optical Module	2688 × 1520
Pixel Interval (Thermal Module)	7µm
Lens in Thermal Module	Lens (Focal Length)
Lens in Optical Module	6 mm
IFOV (Thermal Module)	1.13 mrad
Brand	Axies
Field of View (Thermal Module)	24.5° × 18.5° (H × V)
Min. Focusing Distance (Thermal Module)	2.5 m
Min. Illumination(Optical Module)	Color: 0.0089 Lux @(F1.6, AGC ON), B/W: 0.0018 Lux @(F1.6, AGC ON)
Shutter Speed (Optical Module)	1 s to 1/100,000 s
Field of View (Optical Module)	51.7° × 28° (H × V)
Day & Night (Optical Module)	IR cut filter with auto switch
Communication Interface	1, RJ45 10M/100M self-adaptive Ethernet interface. 1, RS-485 interface
IR Distance	Up to 50 m
SD Memory Card	Built-in micro SD card slot, support Micro SD/SDHC/SDXC card (up to 256 GB) Supports manual/alarm recording
Temperature Range	30 °C to + 45 °C
Bi-spectrum Image Fusion	Display the details of optical channel on thermal channel
Power	24 VAC± 25%, 12 VDC± 25%, two-core terminal block PoE (802.3af, class 3)
Level of Protection	IP67

For more information: www.axiestechnologies.com

SCO-84, FF-4, Sector-16

Faridabad-121002, HR India

Tel: +91- 95 5555 8789, info@axiestechnologies.com