

AI-T6267/100/17

Anti-corrosion Thermal & Optical Bi-spectrum Network Positioning System

















Hikvision AI-T6267/100/17 Anti-corrosion Thermal & Optical Bi-spectrum Network Positioning System is applied to perimeter protection and fire-prevention purposes in scenes such as port, dock, island, aquafarm. The coating technology can meet the use requirements in anti-corrosion environment.

Key Feature

- Powerful perimeter protection functions, based on intelligent algorithm: Line crossing, intrusion, region entrance & exit
- Temperature exception alarm for fire prevention
- Fire detection smoke detection algorithm
- 640 × 512 resolution 17 μ m, VOx UFPA, NETD ≤ 35 mK (25°C, F# = 1.0)
- Image processing technology: Liner, histogram, and self-adaptive thermal AGC mode, DDE, 3D DNR
- NEMA-4X Standard
- Thermal channel supports EIS, conflicted with intelligent function



Specification

Thermal Module	
Image Sensor	VOx Uncooled Focal Plane Arrays
Resolution	640 × 512
Pixel Interval	17 μm
Response Waveband	8 μm to 14 μm
NETD	≤ 35 mK (@ 25°C,F# = 1.0)
Focal Length	100 mm
Focus Mode	Semi-auto & Manual
IFOV	0.17 mrad
Aperture	F1.2
Field of View	6.23° × 4.98° (H × V)
Min. Focusing Distance	10 m
Digital Zoom	×1, ×2, ×4, ×8
Optical Module	
Image Sensor	1/1.8" Progressive Scan CMOS
Resolution	2688 × 1520, 4 MP
Min. Illumination	Color: 0.0005 Lux @ (F1.5, AGC ON), B/W: 0.0001 Lux @ (F1.5, AGC ON)
Field of View	Wide: 0.92° × 0.52°; Tele: 48.26° × 28.43°
Focal Length	6 to 336 mm, 56x
Aperture (Range)	F1.3-F4.0
Focus Mode	Semi-auto/Manual
Shutter Speed	1.1 s to 1/30,000 s
WDR	120 dB
Optical Defog	Yes
Image Effect	
Picture in Picture	Display partial image of thermal channel on the full screen of optical channel
Target Coloration	Yes. Supported in white hot and black hot mode.
PTZ	
Movement Range	Pan: 360° Continuous Rotate; Tilt: From -90°to + 40° (auto flip)
Pan Speed	Configurable, From 0.01°/s to 110°/s
Tilt Speed	Configurable, From 0.01°/s to 50°/s
Proportional Zoom	Yes
Presets	300 in total
Patrol Scan	8; Up to 32 Presets Per Patrol
Pattern Scan	4; More Than 10 Minutes Per Pattern
Power Off Memory	Yes
Dorle	Preset/Pattern Scan/Patrol Scan/Auto Scan/Tilt Scan/Random Scan/Frame
Park	Scan/Panorama Scan
PT Status	Turn On/Turn Off
Scheduled Task	Preset/Pattern Scan/Patrol Scan/Auto Scan/Tilt Scan/Random Scan/Frame
Scheduled Task	Scan/Panorama Scan/Doom Reboot/Doom Adjust/Aux Output
Illuminator	
IR Distance	Up to 800 m
IR Intensity and Angle	Automatically adjusted



Support 4 VCA rule types (Line Crossing, Intrusion, Region Entrance, and Region Exiting), up to 10 scenes and 8 VCA rules for each scene Support 3 temperature measurement rule types, 273 presets as scene, 21 rules of each scene Support 3 temperature measurement rule types, 273 presets as scene, 21 rules of each scene Support 3 temperature measurement rule types, 273 presets as scene, 21 rules of each scene Support 3 temperature Accuracy \$8°C (± 14.4°F)	Smart Function					
Exiting , up to 10 scenes and 8 VCA rules for each scene Support 3 temperature measurement rule types, 273 presets as scene, 21 rules of each scene (10 points, 10 areas, and 1 line)	1/04	Support 4 VCA rule types (Line Crossing, Intrusion, Region Entrance, and Region				
Temperature Measurement Seene (10 points, 10 areas, and 1 line)	VCA					
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Temperature Range	Temperature Measurement					
Temperature Accuracy ± 8°C (± 14.4°F) Fire Detection Dynamic fire point detection, up to 10 fire points detectable. Video and Audio Main Stream Optical channel 50 Hz: 25 fps (2688 x 1520, 1920 x 1080, 1280 x 960, 1280 x 720) Main Stream 60 Hz: 30 fps (2688 x 1520, 1920 x 1080, 1280 x 960, 1280 x 720) Thermal channel 50 fps: (1920 x 1080, 1280 x 960, 1280 x 720, 704 x 576, 640 x 512, 384 x 288) Sub-stream Optical channel 50 Hz: 30 fps: (704 x 576, 352 x 288) Sub-stream 60 Hz: 30 fps: (704 x 576, 352 x 288) Hermal channel 50 fps: (704 x 576, 640 x 512, 384 x 288) Video Compression G.711u/G.712.6-722.1/MP2L2/G.726/PCM Network Sub-stream: H.265H.264/HJPEG Audio Compression G.711u/G.711a/G.722.1/MP2L2/G.726/PCM Network Storage MicroSD/SDHC/SDXC card (up to 256 GB) local storage, and NAS (NFS, SMB/CIFS), autonetwork replenishment (ANR) API ISAPI, HIKVISION SDK, third-party management platform, Open Network Video interface (Profile S, Profile G, Profile G, Profile T) Simultaneous Live View Up to 32 users, 3 levels: Administrator, Operator, User Security User authentication (10 and password), MAC address binding, HTTPS encryption, IEEE 802.1 access control, IP address filtering Client IVMS-4200, H	Temperature Range					
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Alarm Action upload/Email linkage 1, 3.5 mm Mic in/Line in interface. Line input: 2 to 2.4 V [p-p], output impedance: 1 K Ω 4 to 2.4 V [p-p], output impedance: 1 K Ω 1, 8 to 2.4 V [p-p], output impedance: 1 K Ω 2 to 2.4 V [p-p], output impedance: 1 K Ω 2 to 2.4 V [p-p], output impedance: 1 K Ω 2 to 2.4 V [p-p], output impedance: 1 K Ω 3 to 2 to 3 to 3 to 3 to 3 to 4 to 3 to 3 to 3	Alarm Output	2-ch relay outputs, alarm response actions configurable				
Audio Input	Alarm Action	Preset/Patrol Scan/Pattern Scan/SD Card Record/Relay Output/Smart capture/FTP				
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\pm 10% Audio Output Linear Level; Impedance: 600 Ω 1, RJ45 10 M/100 M Self-adaptive Ethernet interface.	Audio Input	1, 3.5 mm Mic in/Line in interface. Line input: 2 to 2.4 V [p-p], output impedance: 1 K Ω				
1, RJ45 10 M/100 M Self-adaptive Ethernet interface.	Audio iliput	± 10%				
Communication Interface	Audio Output	Linear Level; Impedance: $600~\Omega$				
1, RS-485 interface	Communication Interfers	1, RJ45 10 M/100 M Self-adaptive Ethernet interface.				
	Communication interface	1, RS-485 interface				



Analog Video Output	1.0 V [p-p]/75 Ω , BNC for thermal channel
General	
	32 languages
	English, Russian, Estonian, Bulgarian, Hungarian, Greek, German, Italian, Czech, Slovak,
Web Client Language	French, Polish, Dutch, Portuguese, Spanish, Romanian, Danish, Swedish, Norwegian,
	Finnish, Croatian, Slovenian, Serbian, Turkish, Korean, Traditional Chinese, Thai,
	Vietnamese, Japanese, Latvian, Lithuanian, Portuguese (Brazil)
Power	36 VDC ± 20%, 48 VDC ± 20%, two-core terminal block
Power Consumption	5 A, max. 120 W
Work Temperature/Humidity	From -40°C to 65°C (-40°F to 149°F); Humidity: 95% or Less
Wiper	Yes
Protection Level	IP66 Standard; TVS 6000V Lightning Protection, Surge Protection and Voltage Transient
Protection Level	Protection
Dimension	486.1 mm × 337.6 mm × 450.3 mm (19.14" × 13.29" × 17.73")
Weight	Approx. 20 kg (44.092 lb)



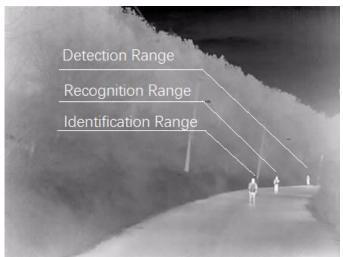
DRI Range Table

- * The table is only for reference and the performance may vary according to different environment.
- * The optimal detection, recognition, and identification distances are calculated according to Johnson's Criteria.

Detection Range: In order to distinguish an object from the background, the object must be covered by 1.5 or more pixels.

Recognition Range: In order to classify the object (animal, human, vehicle, etc.), the object must be covered by 6 or more pixels.

Identification Range: In order to identify the object and describe it in details, the object must be covered by 12 or more pixels.



Detection	Detection	Recognition	Recognition	Identification	Identification
Range	Range	Range	Range	Range	Range
(Vehicles: 1.4 ×	(Humans: 1.8 ×	(Vehicles: 1.4 ×	(Humans: 1.8 ×	(Vehicles: 1.4 ×	(Humans: 1.8 ×
4.0 m)	0.5 m)	4.0 m)	0.5 m)	4.0 m)	0.5 m)
9020 m	2941 m	2255 m	735 m	1127 m	368 m

Smart Function Table

* The table is only for reference and the performance may vary according to different environment.

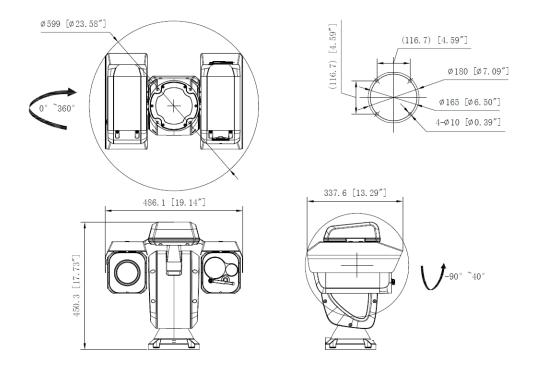
VCA Range	VCA Range	Temperature	Temperature	Fire Detection	Fire Detection
(Vehicles: 1.4 ×	(Humans: 1.8 ×	Measurement	Measurement	(Object: 2 × 2	(Object: 1 × 1
4.0 m)	0.5 m)	(Object: 2 × 2	(Object: 1 × 1	m)	m)
		m)	m)		
2100 m	700 m	2340 m	1180 m	5880 m	2940 m

Available Model

AI-T6267/100/17



Dimension



Unit:mm(inch)

COMPLIANCE NOTICE: The thermal series products might be subject to export controls in various countries or regions, including without limitation, the United States, European Union, United Kingdom and/or other member countries of the Wassenaar Arrangement. Please consult your professional legal or compliance expert or local government authorities for any necessary export license requirements if you intend to transfer, export, re-export the thermal series products between different countries.





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