

DS-2TD2636B-13/P

Temperature Screening Thermographic Bullet Camera





Hikvision DS-2TD2636B Temperature Screening Thermographic Bullet camera is designed to detect elevated skin-surface temperature with high accuracy in real time. It can be used for preliminary temperature screening in office buildings, factories, stations, airports and other public places.

Key Feature

- 384 × 288 high resolution in thermal channel, high sensitivity sensor
- Temperature range: 30°C to 45°C; temperature accuracy: ±0.5 °C
- Reliable temperature exception alarm function
- 4MP resolution in optical channel
- 3D DNR, image detail enhancement





Specification

Thermal Module		
Image Sensor	Vanadium Oxide Uncooled Focal Plane Arrays	
Max. Resolution	384 × 288	
Pixel Interval	17μm	
Response Waveband	8 μm to 14 μm	
NETD (Noise Equivalent	≤ 40 mk (@25 °C,F# = 1.0)	
Temperature Difference)	5 40 Hik (@25 C,F# - 1.0)	
Lens (Focal Length)	13 mm	
IFOV	1.3mrad	
Field of View	28,8° × 21.6° (H × V)	
Min. Focusing Distance	2 m	
Aperture	F 1.0	
Optical Module		
Max. Image Resolution	2688 × 1520	
Image Sensor	1/2.7" Progressive Scan CMOS	
Min. Illumination	Color: 0.0089 Lux @(F1.6, AGC ON), B/W: 0.0018 Lux @(F1.6, AGC ON)	
Shutter Speed	1 s to 1/100,000 s	
Lens (Focal Length)	6 mm	
Field of View	51.7° × 28° (H × V)	
WDR	120 dB	
Day & Night	IR cut filter with auto switch	
Image Function		
Bi-spectrum Image Fusion	Display the details of optical channel on thermal channel	
Picture in Picture	Display partial image of thermal channel on the full screen of optical channel	
Smart Function		
Temperature Measurement	3 temperature measurement rule types, 21 rules in total (10 points, 10 areas, and 1 line).	
Temperature Range	30 °C to + 45 °C	
Temperature Accuracy	± 0.5 °C	
Infrared		
IR Distance	Up to 50 m	
IR Intensity and Angle	Automatically adjusted	
Network		
Main Stream	Optical: 50 Hz: 25 fps (2688 × 1520, 1920 × 1080, 1280 × 720)	
	60 Hz: 30 fps (2688 × 1520, 1920 × 1080, 1280 × 720)	
	Thermal: 25 fps (1280 × 720, 704 × 576, 640 × 480, 352 × 288, 320 × 240)	
Sub-stream	Optical: 50 Hz: 25 fps (704 × 576, 352 × 288, 176 × 144)	
	60 Hz: 30 fps (704 × 480, 352 × 240, 176 × 120)	
	Thermal: 25 fps (704 × 576, 352 × 288, 320 × 240)	



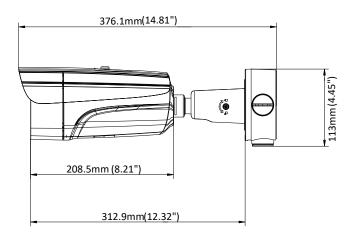
Audio Compression G.711u/G.711a/G.722.1/MP2L2/G.726/PCM Protocols IPv4/IPv6, HTTP, HTTPS, 802.1x, Qos, FTP, SMTP, UPnP, SNMP, DNS, DDNS, NTP, RTSP, RTCP, RTCP, RTCP, RTP, TCP, UDP, IGMP, ICMP, DHCP, PPPoE Simultaneous Live View Up to 20 User/Host Level Up to 32 users, 3 levels: Administrator, Operator, User Security Measures User authentication (ID and PW), MAC address binding, HTTPS encryption, IEEE 802.1x access control, IP address filtering Integration Alarm Input 2-ch inputs (0-5 VDC) Alarm Output 2-ch relay outputs, alarm response actions configurable Alarm Action SD recording/relay output/smart capture/FTP upload/email linkage Audio Input 1, 3.5 mm Mic in/Line in interface. Line input: 2 to 2.4 V [p-p], output impedance: 1 KΩ Audio Output Linear level, impedance: 600 Ω Reset 1, Reset Button Communication Interface 1, R145 10M/100M self-adaptive Ethernet interface. 1, RS-485 interface SD Memory Card Built-in micro SD card slot, support Micro SD/SDHC/SDXC card (up to 256 GB) Supports manual/alarm recording Open-ended API, support ISAPI, HIKVISION SDK and third-party management platform, ONVIF (Profile S, Profile G, Profile T) Client IVMS-4200, Hik-Connect Web Browser IE 8-11, Chrome 41-44, Firef	Video Compression	H.265/H.264/MJPEG
PPV4/IPV6, HTTP, HTTPS, 802.1x, Qos, FTP, SMTP, UPnP, SNMP, DNS, DDNS, NTP, RTSP, RTCP,	Audio Compression	G.711u/G.711a/G.722.1/MP2L2/G.726/PCM
User/Host Level Up to 32 users, 3 levels: Administrator, Operator, User Security Measures User authentication (ID and PW), MAC address binding, HTTPS encryption, IEEE 802.1x access control, IP address filtering Integration Jann Input 2-ch inputs (0-5 VDC) Alarm Output 2-ch relay outputs, alarm response actions configurable Alarm Action 5D recording/relay output/smart capture/FTP upload/email linkage Audio Output 1, 3.5 mm Mic In/Line in interface. Line input: 2 to 2.4 V [p-p], output impedance: 1 KO ± 10% Audio Output Linear level, impedance: 600 Q Reset 1, Reset Button Communication Interface 1, R485 10M/100M self-adaptive Ethernet interface. 1, RS-485 interface SD Memory Card Built-in micro SD card slot, support Micro SD/SDHC/SDXC card (up to 256 GB) Supports manual/alarm recording Open-ended API, support ISAPI, HIKVISION SDK and third-party management platform, ONVIF (Profile S, Profile G, Profile T) Client IVMS-4200, Hik-Connect Web Browser IE 8-11, Chrome 41-44, Firefox 30-51 General Againages English, Russian, Estonian, Bulgarian, Hungarian, Greek, German, Italian, Czech, Slovak, French, Polish, Dutch, Portuguese, Spanish, Romanian, Danish, Swedish, Norwegian, Finnish, Croatian,	Protocols	
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Alarm Input 2-ch inputs (0-5 VDC) Alarm Output 2-ch relay outputs, alarm response actions configurable Alarm Action SD recording/relay output/smart capture/FTP upload/email linkage Audio Input 1, 3.5 mm Mic in/Line in interface. Line input: 2 to 2.4 V (p-p), output impedance: 1 KΩ ± 10% Audio Output Linear level, impedance: 600 Ω Reset 1, Reset Button Communication Interface 1, R45 10M/100M self-adaptive Ethernet interface. 1, RS-485 interface Built-in micro SD card slot, support Micro SD/SDHC/SDXC card (up to 256 GB) Supports manual/alarm recording Application Programming Open-ended API, support ISAPI, HIKVISION SDK and third-party management platform, ONVIF (Profile S, Profile T) Client ViMS-4200, Hik-Connect Web Browser IE 8-11, Chrome 41-44, Firefox 30-51 General General Alarm Action S2 languages English, Russian, Estonian, Bulgarian, Hungarian, Greek, German, Italian, Czech, Slovak, French, Polish, Dutch, Portuguese, Spanish, Romanian, Danish, Swedish, Norwegian, Finnish, Croatian, Slovenian, Serbian, Turkish, Korean, Traditional Chinese, Thai, Vietnamese, Japanese, Latvian, Lithuanian, Portuguese (Brazill) Power Act 25%, 12 VDC± 25%, two-core terminal block PoE (802.3af, class 3) 18 VAC to 30 VAC: 0.38 A to 0.02 A, max. 9 W PoE (802.3af, class 3): 44 V to 57 V, 0.22 A to 0.17 A, max. 9.5 W Working Temperature: 10 °C to 35 °C (Indoor and windless environment use only) Humidity: 95% or less Protection Level P66 Standard TVS 6000V lightning protection, surge protection, voltage transient protection Dimensions 376.1 mm × 119.1 mm × 118.1 mm (14.81" × 4.68" × 4.65")	Security Measures	
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Application Programming ONVIF (Profile S, Profile T) Client iVMS-4200, Hik-Connect Web Browser IE 8-11, Chrome 41-44, Firefox 30-51 General 32 languages English, Russian, Estonian, Bulgarian, Hungarian, Greek, German, Italian, Czech, Slovak, 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 24 VAC± 25%, 12 VDC± 25%, two-core terminal block PoE (802.3af, class 3) 18 VAC to 30 VAC: 0.38 A to 0.22 A, max. 9 W PoE (802.3af, class 3): 44 V to 57 V, 0.22 A to 0.17 A, max. 9.5 W Working Temperature/Humidity Protection Level Protection Level Protection Level Dimensions 376.1 mm × 119.1 mm × 118.1 mm (14.81" × 4.68" × 4.65")	SD Memory Card	
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Protection Level TVS 6000V lightning protection, surge protection, voltage transient protection Dimensions 376.1 mm × 119.1 mm × 118.1 mm (14.81" × 4.68" × 4.65")	Working Temperature/Humidity	
	Protection Level	
Weight Approx. 1.82 kg (4.01 lb)	Dimensions	376.1 mm × 119.1 mm × 118.1 mm (14.81" × 4.68" × 4.65")
	Weight	Approx. 1.82 kg (4.01 lb)

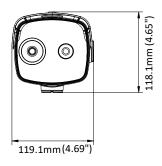


Available Model

DS-2TD2636B-13/P

Dimension







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