

FOCUSED ON YOUR SUCCESS



PRODUCT GUIDE | SUMMER 2020

“We’re committed to delivering high-quality, innovative solutions with a best-in-class sales and support team that is focused on your success.”



Hikvision:

Solutions for a Changing Business Environment

We aim to meet the needs of a changing world by harnessing the power of our technological innovations and our team, while helping you protect your employees, customers and assets, especially during this challenging time.

In this catalog, you'll find some of our most popular and well-known product lines and solutions such as our Smart Pro IP Cameras, deep learning technology that fuels accurate video content analytics, thermal technology made affordable, and more.

You'll also find our latest high accuracy thermographic cameras for elevated skin-temperature detection and advanced screening, one of the CDC's recommendations for the safe reopening of businesses.

We're committed to delivering high-quality, innovative solutions with a best-in-class sales and support team that is focused on your success. Hikvision's extensive and diverse North American team consists of professionals across the U.S. and Canada to provide local and national support.

As you peruse the catalog, remember that we are here to partner with you to support business success with solutions that go beyond security. Let us know how we can help.

Highly Accurate Thermographic (HAT) Products

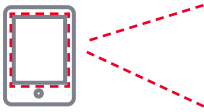



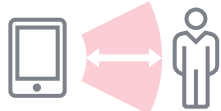



INSTANT, ACCURATE & CONTACTLESS MEASUREMENT FROM A SAFE DISTANCE

The pandemic has made temperature screening an important part of our daily lives, and is one of the CDC's recommendations for safe reopening. Hikvision's Highly Accurate Thermographic (HAT) cameras provide instant and accurate detection of elevated skin-surface temperature from a safe distance to help businesses operate safely.

The thermographic camera line-up is available in various housing models including a bi-spectrum turret, bi-spectrum bullets, and handheld models. The solutions provide advanced detection and preliminary screening of elevated skin-surface temperature with accuracy up to $\pm 0.9^\circ$ Fahrenheit ($\pm 0.5^\circ$ Celsius), and can reach up to $\pm 0.5^\circ$ Fahrenheit ($\pm 0.3^\circ$ Celsius) using the Hikvision Blackbody Calibration Tool.

HAT cameras safely detect elevated skin-surface temperatures from a distance up to 23 feet (7 meters) in just one second, meeting social distancing requirements. All models can be mounted on a tripod for temporary applications. Turret and bullet models can be permanently mounted on fixed structures.

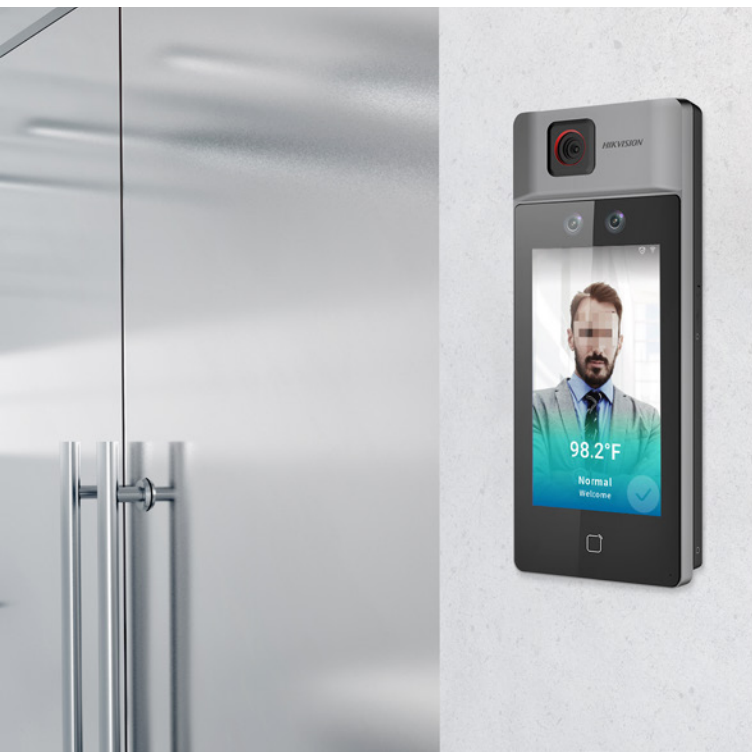
Hikvision offers key advantages with its thermographic technology. The graphic below compares Hikvision technology benefits with a typical competitor.

| Hikvision | Other Solutions |
|--|--|
|  <p>Full screen measurement</p> |  <p>Fixed limited area measurement</p> |
|  <p>Accurate Measurement & Tracking with Deep Learning Technology</p> |  <p>Measurement in the limited fixed area can be wrong or missed</p> |
|  <p>Measurement distance: 1.7-5 ft. (0.5-1.5 m)</p> |  <p>Measurement distance: 1-1.7 ft. (0.3-0.5 m)</p> |
|  <p>Efficiency: 1-second screening</p> |  <p>Efficiency: 5-second screening</p> |

Most cameras support audible temperature alarms and are bi-spectrum (thermal and optical) with a 4 MP or 8 MP optical camera. Screening can be performed remotely using Hikvision's iVMS-4200 software on a PC, using an NVR with a monitor, or the Hik-Thermal app with the Wi-Fi enabled handheld thermographic camera.

- Smart Detection and Measurement of Forehead Reduces False Alarms From Other Heat Sources
- Advanced Algorithms for High Accuracy
- Bi-Spectrum Monitoring Using Thermal and Optical Images
- Embedded Audio Alarm Is Triggered When an Abnormal Temperature Is Detected
- Detect Absence of Face Mask and Remind People Using Built-In Speaker With Automated Voice Alarm

* Some models do not include some of these features.

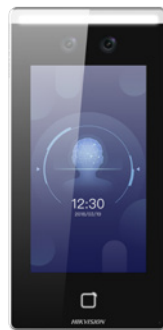


Hikvision also offers thermographic screening with its new Temperature Screening Terminal and Walkthrough Metal Detector with Built-in Temperature Measurement. Incorporating HAT technology, these solutions also have the features listed below.

Temperature Screening Terminal with Face Detection

DS-K1T671TM-3XF

- Vanadium Oxide Uncooled Sensor Measures Target's Temperature
- Rapid Temperature Measurement Mode: Detects Face, Takes Skin-Surface Temperature (without identity authentication)
- Triggers Voice Prompt when Abnormal Temperature is Detected
- 7-Inch LCD Touch Screen for Easy Programming and Operation
- 2 MP Dual Wide-Angle Lens with WDR
- Face Mask Detection: If Mask is not Detected, Voice Reminder Prompt Sounds
- Extensive Capacity of up to 50,000 Faces, 50,000 Cards and 100,000 Temperature & Event Records



Walkthrough Metal Detector with Built-in Temperature Measurement

ISD-SMG318LT-F

- Multi-Area Alarm Indicates the Metal Position on the Body up to 18 Independent Zones
- Safe, Contactless Temperature Measurement
- Temperature Filtering
- Counting Display
- One Thermographic Camera Included



HIKVISION HIGHLY ACCURATE THERMOGRAPHIC SOLUTIONS ARE SUITABLE FOR A WIDE RANGE OF APPLICATIONS:



Hospitals

Office Buildings & Commercial Space

Manufacturing Facilities

Hotels & Hospitality

Educational Facilities & Campuses

Retailers & Restaurants

Disclaimer: Hikvision USA Inc. products depicted herein are not FDA approved medical devices and are not intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease. When configured correctly, the Hikvision products discussed herein can identify elevated human skin-surface temperature relative to a sample population.



NETWORK CAMERAS—SMART SERIES

DarkFighter.
LightFighter.
Extreme Cold
EXIR 2.0



OUTDOOR BULLET

Dual Lens
DeepinView



INDOOR
COUNTING CAMERA

Dual Lens
DeepinView



OUTDOOR
COUNTING CAMERA



COVERT
(BASE & LENS)

Face Detection



COVERT
(BASE & 2 LENSES)

PROFESSIONAL SOLUTIONS

| MODEL | DS-2CD5A46G0-IZ/UH | DS-2CD6825G0/C-IS | DS-2CD6825G0/C-IVS | DS-2CD6425G0-10 DS-2CD6425G0-20 DS-2CD6425G0-30 | DS-2CD6425G0/F-11 DS-2CD6425G0/F-21 DS-2CD6425G0/F-31 |
|---|---|---|---|---|--|
| MEGAPIXELS | 4 MP | 2 MP | 2 MP | 2 MP | 4 MP (2 x 2 MP) |
| SENSOR SIZE (PROGRESSIVE SCAN CMOS) | 1/1.8" | 1/2.7" | 1/2.7" | 1/2.8" | 1/2.8" |
| MIN. ILLUMINATION (LUX) | Color: 0.0036 lux @ f/1.6 | Color: 0.0176 lux @ f/2.25 B/W: 0.035 lux @ f/2.25 | Color: 0.0176 lux @ f/2.25 B/W: 0.035 lux @ f/2.25 | Color: 0.014 lux @ f/2.0 B/W: 0.0003 lux @ f/2.0 | Color: 0.006 lux @ f/2.5 B/W: 0.003 lux @ f/2.5 |
| LENS & FIELD OF VIEW | 2.8 to 12 mm @ f/1.2, Motorized, Autofocus, H 103.9° to 44.3°, V 56.3° to 24.8° | 2.0 mm @ f/2.25, H 104.5°, V 70.5° | 2.0 mm @ f/2.25, H 104.5°, V 70.5° | -10 Cylindrical Lens: 3.7 mm @ f/2.5, H 71°, V 39.3° -20 L-Shaped Pinhole Lens: 3.7 mm @ f/2.5, H 71°, V 39.3° -30 Tube Lens: 2.8 mm @ f/2.0, H 104°, V 56.8° | -11 Cylindrical Pinhole Lens: 3.7 mm @ f/2.5, H 75° V 41.5° -21 L-Shaped Pinhole Lens: 2.8 mm @ f/2.5, H 94°, V 51.5° -31 Tube Lens: 2.8 mm @ f/1.6, H 110.5°, V 60° |
| DAY/NIGHT, BLC, WDR | True, Yes, 140 dB | Electronic, Yes, Digital | Electronic, Yes, Digital | True, Yes, 120 dB | True, Yes, 120 dB |
| IR RANGE MAX (METERS) | 50 | 6 | 6 | — | — |
| VIDEO COMPRESSION | H.265+/H.265/H.264+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG |
| MAX. IMAGE RESOLUTION (PIXELS) & FRAME RATE | 4 MP: 2560 x 1440, 30 | 2 MP: 1920 x 1080, 30 | 2 MP: 1920 x 1080, 30 | 2 MP: 1920 x 1080, 30 | 2 MP: 1920 x 1080, 30 |
| AUDIO INPUT/OUTPUT | — | IN: Built-in Mic & 1 Line In OUT: 1 Line Out | IN: Built-in Mic & 1 Line In OUT: 1 Line Out | IN: 1 Line In OUT: 1 Line Out | IN: 1 Line In OUT: 1 Line Out |
| ALARM INPUT/OUTPUT | — | 1/1 | 1/1 | 1/1 | 2/2 |
| RATINGS | IP67, UL/cUL Listed | UL/cUL Listed | IP67, UL/cUL Listed | UL/cUL Listed | UL/cUL Listed -31: IP66 |
| OPERATING TEMPERATURE RANGE | -60° C to 60° C (-76° F to 140° F) | -30° C to 45° C (-22° F to 113° F) | -30° C to 45° C (-22° F to 113° F) | -30° C to 60° C (-22° F to 140° F) | -30° C to 60° C (-22° F to 140° F) |
| POWER REQUIREMENTS (MAX.) | 12V DC, PoE (802.3at), 46 W | 12V DC, PoE (802.3af) 8 W | 12V DC, PoE (802.3af) 8 W | 12V DC, PoE (802.3af), 3.5 W | 12 VDC/PoE (802.3at), 16 W |
| BRACKETS | PM1, CM1 | DS-2272ZJ-KL | DS-2272ZJ-KL | Included | Included |

Complies with ONVIF (Profile S and G), CGI ISAPI. Contact for factory details. See data sheet for supported analytics. HEOP capability available in FW 5.5.90 for 2 MP and 4 MP models.

THERMAL-OPTICAL CAMERAS

**Bi-Spectrum
DeepinView**
Strobe Light
Audio Alarm



**Bi-Spectrum
DeepinView**
Strobe Light
Audio Alarm



OUTDOOR TURRET

OUTDOOR BULLET

| MODEL | | DS-2TD1217-2/PA DS-2TD1217-3/PA DS-2TD1217-6/PA | | | DS-2TD2617-3/PA DS-2TD2617-6/PA DS-2TD2617-10/PA | | |
|-----------------------------|--|--|--------------------------------|--|---|--------------------------------|--------------------------------|
| THERMAL | THERMAL PIXELS, PITCH, SENSOR | 160 x 120, 17 μm, Vanadium Oxide UFPA | | | 160 x 120, 17 μm, Vanadium Oxide UFPA | | |
| | SPECTRAL RESPONSE, NETD | 8 to 14 μm, ≤ 40 mK @ 25 °C, f/1.1 | | | 8 to 14 μm, ≤ 40 mK @ 25 °C, f/1.1 | | |
| | FRAME RATE @ RESOLUTION | 25 fps @ 320 x 240 (Upscaled) | | | 25 fps @ 320 x 240 (Upscaled) | | |
| | LENS FOCAL LENGTH | 1.8 mm | 3.1 mm | 6.2 mm | 3.1 mm | 6.2 mm | 9.7 mm |
| | FIELD OF VIEW (H x V) | 90.0° x 66.4° | 50.0° x 37.2° | 25.0° x 18.7° | 50.0° x 37.2° | 25.0° x 18.7° | 16.0° x 12.0° |
| | IFOV (mRAD), MIN. FOCUS DISTANCE | 9.44, 0.1 m | 5.48, 0.2 m | 2.83, 0.6 m | 5.48, 0.2 m | 2.74, 0.6 m | 1.75, 0.6 m |
| OPTICAL | OPTICAL SENSOR | 4 MP, 1/2.7" CMOS | | | 4 MP, 1/2.7" CMOS | | |
| | FRAME RATE @ RESOLUTION | 30 fps @ 2688 x 1520, 1920 x 1080, 1280 x 720 | | | 30 fps @ 2688 x 1520, 1920 x 1080, 1280 x 720 | | |
| | MIN. ILLUMINATION (LUX) | Color: 0.0089 lux @ f/1.6, 0.0176 @ f/2.25 B/W: 0 with IR | | | Color: 0.0089 lux @ f/1.6 B/W: 0 with IR | | |
| | LENS, FIELD OF VIEW (H x V) | 2 mm @ f/2.25, 119° x 93.3° | 4 mm @ f/1.6, 84.0° x 44.8° | 8 mm @ f/1.6, 39.4° x 22.1° | 4 mm @ f/1.6, 84.0° x 44.8° | 8 mm @ f/1.6, 39.4° x 22.1° | 8 mm @ f/1.6, 39.4° x 22.1° |
| | IR RANGE MAX (METERS) | 15 | | | 40 | | |
| | VIDEO COMPRESSION | H.265/H.264/MJPEG | | | H.265/H.264/MJPEG | | |
| | IMAGE ENHANCEMENT | Image Fusion, PiP, 120 dB WDR, Adaptive AGC, DDE, 3D DNR, 15 Palettes | | | Image Fusion, PiP, DWDR, Adaptive AGC, DDE, 3D DNR, 15 Palettes | | |
| ALARM ON TEMPERATURE | Monitor 10 Points, 10 Regions and 1 Line within -20~150° C, ±8° C Accuracy | | | Monitor 10 Points, 10 Regions and 1 Line within -20~150° C, ±8° C Accuracy | | | |
| ACCURATE FIRE DETECTION | 10 Detection Points ² | | | 10 Detection Points ² | | | |
| ALARM I/O | Strobe Light, Automated Voice Alarm, 1 Input, 1 Output | | | Strobe Light, Automated Voice Alarm, 2 Inputs, 2 Outputs | | | |
| AUDIO I/O | 1/1 | | | 1/1 | | | |
| RATINGS | IP66, UL/cUL Listed | | | IP66, UL/cUL Listed | | | |
| OPERATING TEMPERATURE RANGE | -40° C to 65° C (-40° F to 149° F) | | | -40° C to 65° C (-40° F to 149° F) | | | |
| POWER REQUIREMENTS (MAX.) | 12V DC, PoE (802.3af), ≤ 6.5 W | | | 12V DC, PoE (802.3af), ≤ 8 W | | | |
| BRACKETS | PC140, CPM, WML, PM, CM, CB135, PM1, CM1, DS-2908ZJ, DS-2907ZJ | | | PM, CM, CB130, DS-2909ZJ, DS-2907ZJ | | | |

Integration Note: All models on this page are ONVIF Profile S and G conformant and support RTSP, ISAPI (RESTful), Hikvision SDK and third party VMS.
 1. Smart Suite: Refer to Data Sheet. Only available in VCA + Temperature Alarm mode.
 2. Fire detection is only available in Temperature Alarm + Fire Detection mode.



HIGHLY ACCURATE THERMOGRAPHIC SERIES

**Bi-Spectrum
DeepinView**
Short Range



TURRET

**Bi-Spectrum
DeepinView**
Medium Range



BULLET

**Bi-Spectrum
DeepinView**
Long Range



BULLET

| MODEL | DS-2TD1217B-3/PA | DS-2TD2617B-6/PA | DS-2TD2637B-13/P |
|----------------------------------|---|---|--|
| THERMAL PIXELS, PITCH, SENSOR | 160 x 120, 17 µm, Vanadium Oxide UFPA | 160 x 120, 17 µm, Vanadium Oxide UFPA | 384 x 288, 17 µm, Vanadium Oxide UFPA |
| SPECTRAL RESPONSE, NETD | 8 to 14 µm, < 40 mk @ 25° C, f/1.1 | 8 to 14 µm, < 40 mk @ 25° C, f/1.1 | 8 to 14 µm, < 40 mk @ 25° C, f/1.0 |
| FRAME RATE @ RESOLUTION | 25 fps @ 320 x 240 (Upscaled) | 25 fps @ 320 x 240 (Upscaled) | 25 fps @ 384 x 288 |
| LENS FOCAL LENGTH | 3.1 mm | 6.2 mm | 13 mm |
| FIELD OF VIEW (H x V) | 50.0° x 37.2° | 25.0° x 18.7° | 28.8° x 21.6° |
| IFOV (mRAD), MIN. FOCUS DISTANCE | 5.48, 0.2 m | 2.74, 0.6 m | 1.13, 0.5 m |
| OPTICAL SENSOR | 4 MP: 1/2.7" CMOS | 4 MP: 1/2.7" CMOS | 4 MP: 1/2.7" CMOS |
| FRAME RATE @ RESOLUTION | 30 fps @ 2688 x 1520, 1920 x 1080, 1280 x 720 | 30 fps @ 2688 x 1520, 1920 x 1080, 1280 x 720 | 30 fps @ 2688 x 1520, 1920 x 1080, 1280 x 720 |
| MIN. ILLUMINATION (LUX) | Color: 0.0089 @ f/1.6 B/W: 0 with IR | Color: 0.0089 @ f/1.6 B/W: 0 with IR | Color: 0.0089 @ f/1.6 B/W: 0 with IR |
| LENS, FIELD OF VIEW (H x V) | 4 mm @ f/1.6, 84.0° x 44.8° | 8 mm @ f/1.6, 9.4° x 22.1° | 6 mm @ f/1.6, 51.7° x 28.0° |
| IR RANGE MAX (METERS) | 15 | 40 | 50 |
| VIDEO COMPRESSION | H.265/H.264/MJPEG | H.265/H.264/MJPEG | H.265/H.264/MJPEG |
| IMAGE ENHANCEMENT | Image Fusion, PiP, 120 dB WDR, Adaptive AGC, DDE, 3D DNR, 15 Palettes | Image Fusion, PiP, DWDR, Adaptive AGC, DDE, 3D DNR, 15 Palettes | Image Fusion, PiP, DWDR, Adaptive AGC, DDE, 3D DNR, 15 Palettes |
| TEMPERATURE MEASUREMENT RANGE | 30° C to 45° C (86° F to 113° F) | 30° C to 45° C (86° F to 113° F) | 30° C to 45° C (86° F to 113° F) |
| TEMPERATURE MEASUREMENT ACCURACY | ± 0.5°C (0.9°F) Inherent, ± 0.3°C (0.5°F) With Blackbody, at 0.8–1.5 m (2.6–4.9 ft) | ± 0.5°C (0.9°F) Inherent, ± 0.3°C (0.5°F) With Blackbody, at 1.5–3.0 m (4.9–9.8 ft) | ± 0.5°C (0.9°F) Inherent, ± 0.3°C (0.5°F) With Blackbody, at 2.5–7.0 m (8.2–23 ft) |
| TEMPERATURE MEASUREMENTS | Up to 30 Faces at Once, or 10 Points, 10 Regions and 1 Line | Up to 30 Faces at Once, or 10 Points, 10 Regions and 1 Line | Up to 30 Faces at Once, or 10 Points, 10 Regions and 1 Line |
| FACE MASK DETECTION | Yes | Yes | Yes |
| ALARM I/O | Strobe Light, Automated Voice Alarm, 1 Input, 1 Output | Strobe Light, Automated Voice Alarm, 1 Input, 1 Output | 2/2 |
| AUDIO I/O | 1/1 | 1/1 | 1/1 |
| RATINGS | IP66, UL/cUL Listed | IP66, UL/cUL Listed | IP66, UL/cUL Listed |
| OPERATING TEMPERATURE RANGE | 10° C to 35° C (50° F to 95° F) | 10° C to 35° C (50° F to 95° F) | 10° C to 35° C (50° F to 95° F) |
| POWER REQUIREMENTS (MAX.) | 12V DC, PoE (802.3af), ≤ 6.5 W | 12V DC, PoE (802.3af), ≤ 8 W | 12V DC, 24V AC, PoE+ (802.3at), ≤ 9.5 W |
| BRACKETS | PC140, CPM, WML, PM, CM, CB135, PM1, CM1, DS-2908ZJ, DS-2907ZJ | PM, CM, CB130, DS-2909ZJ, DS-2907ZJ | PM, CM, CB130, DS-2909ZJ, DS-2907ZJ |

HIGHLY ACCURATE THERMOGRAPHIC SERIES



BLACKBODY CALIBRATION SOURCE

Medium Range



HANDHELD

Short Range



HANDHELD

| MODEL | DS-2TE127-G4A | MODEL | DS-2TP21B-6AVF/W | DS-2TP31B-3AUF |
|---------------------------|---|------------------------------------|---|---|
| TEMPERATURE RANGE | 5° C to 50° C (9° F to 122° F) | THERMAL PIXELS, PITCH, SENSOR | 160 x 120, 17 µm, Vanadium Oxide UFPA | 160 x 120, 17 µm, Vanadium Oxide UFPA |
| TEMPERATURE RESOLUTION | 0.1° C (0.18° F) | SPECTRAL RESPONSE, NETD | 8 to 14 µm, ≤ 40 mK @ 25° C, f/1.1 | 8 to 14 µm, ≤ 40 mK @ 25° C, f/1.0 |
| TEMPERATURE ACCURACY | 0.1° C (0.18° F) | THERMAL LENS | 6.2 mm | 3.1 mm |
| TEMPERATURE STABILITY | ± 0.1° C/h (0.18° F/h) | FIELD OF VIEW (H x V) | 25.0° x 18.7° | 37.2° x 50.0° |
| EFFECTIVE EMISSIVITY | 0.97 ± 0.02 | IFOV (mRAD) | 2.74 | 5.48 |
| EFFECTIVE RADIATING AREA | 70 x 70 mm (2.76 x 2.76 in) | THERMOGRAPHY | Measurements: Min., Max., Center, and Custom Point/Line/Area Measurement Range: 30° C to 45° C (86° F to 113° F) Accuracy: ± 0.5° C (0.9° F) at 1.0–2.0 m (3.3–6.6 ft) | Measurements: Min., Max., Center, and Custom Point/Line/Area Measurement Range: 30° C to 45° C (86° F to 113° F) Accuracy: ± 0.5° C (0.9° F) at 1.0 m (3.3 ft) |
| DIMENSIONS | 120 x 176.6 x 119.6 mm (4.72 x 6.95 x 4.71 in) | TEMPERATURE ALARMS | Audible, Visual Highlight | Temperature Color Change |
| WEIGHT | 1.85 kg (4.08 lb) | OPTICAL CAMERA | 8 MP | — |
| POWER REQUIREMENTS (MAX.) | 100–240V AC, 20 W | IMAGE ENHANCEMENT | Image Fusion, PiP, 4x Zoom, 7 Palettes | 4 Palettes |
| MOUNTING | Tripod Ready (1/4"-20 UNC Thread) | DISPLAY | 640 x 480, 3.5 in, LCD Touch Display | 240 x 320, 2.4 in, LCD Display |
| TRIPOD | DS-2907ZJ | BATTERY | Removeable Li-ion, Lasts 4 to 5 Hours | Built-in Li-ion, Lasts 8 Hours |
| | | RECORD VIDEO, SNAPSHOT, TEXT/VOICE | Yes, Yes, Yes | No, Yes, No |
| | | LOCAL STORAGE | 16 GB Micro SD Included | 8 GB Micro SD Included |
| | | WI-FI, GPS | Yes, No | No, No |
| | | INTERFACE | USB-C, Bluetooth, Wi-Fi | Micro B USB |
| | | FLASHLIGHT, LASER SIGHT | No, No | No, Yes |
| | | DROP TEST HEIGHT | 2 m (6.56 ft) | 2 m (6.56 ft) |
| | | STANDARDS | IP54 | IP54 |
| | | OPERATING TEMPERATURE RANGE | 10° C to 35° C (50° F to 95° F) | 10° C to 35° C (50° F to 95° F) |
| | | DIMENSION (L x W x H) | 244 x 100 x 104 mm (9.6 x 3.9 x 4.1 in) | 244 x 100 x 104 mm (7.7 x 4.6 x 2.3 in) |
| | | WEIGHT | 653 g (1.44 lb) | 350 g (0.77 lb) |
| | | TRIPOD | DS-2907ZJ | DS-2907ZJ |

PROFESSIONAL SOLUTIONS



MULTI-SENSOR PANOVO CAMERAS—SMART SERIES



OUTDOOR



OUTDOOR – RECESSED MOUNT



OUTDOOR



OUTDOOR

PROFESSIONAL SOLUTIONS

| MODEL | DS-2CD6D54G1-IZS | DS-2CD6D54G1-ZS/RC | DS-2CD6D52G0-IHS | DS-2CD6D82G0-IHS |
|-----------------------------------|---|---|---|---|
| MEGAPIXELS | 16 MP (4 x 4 MP) | 16 MP (4 x 4 MP) | 10 MP (2 x 5 MP) | 16 MP (2 x 8 MP) |
| MIN. ILLUMINATION (LUX) | Color: 0.0125 @ f/1.9, AGC On B/W: 0.0025 @ f/1.9, AGC On 0 with IR | Color: 0.0125 @ f/1.9, AGC On B/W: 0.0025 @ f/1.9, AGC On | Color: 0.009 @ f/1.6, AGC On, B/W: 0.0018 @ f/1.6, AGC On, 0 with IR | Color: 0.056 @ f/2.0, AGC On, 0 with IR |
| LENS & FIELD OF VIEW | Four 2.8 to 8 mm H 100° to 49°, V 72° to 36.4° | Four 2.8 to 8 mm H 100° to 49°, V 72° to 36.4° | 2.8 mm @ f/1.6 H 97°, V 70°, 4 mm @ f/1.6, H 79°, V 57°, 6 mm @ f/1.6, H 49°, V 35° | 2.8 mm @ f/2.0, H 103°, V 53°, 4 mm @ f/2.0, H 79°, V 41°, 6 mm @ f/2.0, H 50°, V 27° |
| PAN/TILT/ROTATION | Pan: -60° to 60°, Tilt: 10° to 90° | Pan: -60° to 60°, Tilt: 10° to 90° | Pan: -90° to 90°, Tilt: 0° to 60° Rotation: 0° to 355° | Pan: -90° to 90°, Tilt: 0° to 60° Rotation: 0° to 355° |
| DAY/NIGHT, BLC, WDR | True, Yes, 120 dB | True, Yes, 120 dB | True, Yes, 120 dB | True, Yes, 120 dB |
| IR RANGE MAX. (METERS) | 30 | — | 30 | 30 |
| VIDEO COMPRESSION | H.265+/H.264/MJPEG | H.265+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG | H.265+/H.265/H.264+/H.264/MJPEG |
| MAXIMUM IMAGE RESOLUTION (PIXELS) | 4x 2560 x 1920 | 4x 2560 x 1920 | 2x 2560 x 1920 | 2x 3840 x 2160 |
| MOTION DETECTION | Yes | Yes | Yes | Yes |
| AUDIO INPUT/OUTPUT | IN: 1 Line OUT: 1 Line | IN: 1 Line OUT: 1 Line | IN: 1 Line OUT: 1 Line 2 Built-in Microphones | IN: 1 Line OUT: 1 Line 2 Built-in Microphones |
| ALARM INPUT/OUTPUT | 2/2 | 2/2 | 1/1 | 1/1 |
| LOCAL STORAGE | Built-in MicroSD/SDHC/SDXC Slot, Up to 128 GB | Built-in MicroSD/SDHC/SDXC Slot, Up to 128 GB | Built-in MicroSD/SDHC/SDXC Slot, Up to 128 GB | Built-in MicroSD/SDHC/SDXC Slot, Up to 128 GB |
| RATINGS | IP67, IK10 UL/cUL Listed | IP67, IK10 UL/cUL Listed | IP67, IK10 UL/cUL Listed | IP67, IK10 UL/cUL Listed |
| OPERATING TEMPERATURE RANGE | -30° C to 60° C (-22° F to 140° F) | -30° C to 60° C (-22° F to 140° F) | -40° C to 60° C (-40° F to 140° F) | -40° C to 60° C (-40° F to 140° F) |
| POWER REQUIREMENTS (MAX.) | 12V DC ± 20%, Reverse Polarity Protection; Three-Core Terminal Block 24V AC ± 20%; PoE (802.3at, Class 4) Hi-PoE 22 W (PoE Injector Included) | 12V DC ± 20%, Reverse Polarity Protection; Three-Core Terminal Block 24V AC ± 20%; PoE (802.3af, Class 0) Hi-PoE 22 W (PoE Injector Included) | 12V DC, 0.9A, Maximum: 11 W PoE: (802.3af, 36 V to 57 V), 0.3 A to 0.2 A, Maximum: 11 W | 12V DC, 0.9A, Maximum: 11 W PoE: (802.3af, 36 V to 57 V), 0.3 A to 0.2 A, Maximum: 11 W |
| BRACKETS | RPM, WMP-L, WMP-PV, PMP, CMP, JBPW-L, CMP-JB, PMP-JB, CPM-S, CPM-L, CPMPE, PC-G1 (Pendant Cap Not Included) | | | |

NETWORK PTZ CAMERA— SMART PRO SERIES

DarkFighterX.



OUTDOOR

| | |
|---|--|
| MODEL | DS-2DF9C245IHS-DLW |
| MEGAPIXELS | 2 MP |
| SENSOR SIZE (PROGRESSIVE SCAN CMOS) | Two 1/1.8" |
| MIN. ILLUMINATION (LUX) | Color: 0.0005 @ f/1.6, AGC on B/W: 0.0001 @ f/1.6 with IR |
| LENS (FOV H x V) | 5.9 to 265 mm @ f/1.6 to f/4.4, Motorized Zoom, Autofocus, H 58.9° to 1.7°, V 35.3° to 0.9° |
| ZOOM (OPTICAL/DIGITAL) | 45x/16x |
| PAN RANGE | 360° Endless |
| TILT RANGE | -25° to 90° (Auto Flip) |
| PAN & TILT SPEED (MANUAL) | 0.1° to 210°/sec. & 0.1° to 150°/sec. |
| PAN & TILT SPEED (PRESET) | 280°/sec. & 250°/sec. |
| DAY/NIGHT, BLC, WDR, EIS | True, Yes, 140dB, Yes |
| IR RANGE MAX (METERS) | 500 |
| VIDEO COMPRESSION | H.265+/H.265/H.264+/H.264/MJPEG |
| MAX. IMAGE RESOLUTION (PIXELS) & FRAME RATE | 2 MP (1920 x 1080), 30 |
| RATINGS | IP67, UL/cUL Listed |
| OPERATING TEMPERATURE RANGE | -40° C to 70 °C (-40° F to 158° F) |
| POWER REQUIREMENTS (MAX.) | 36 VDC, 90 W, Power Adapter Included |
| BRACKETS | RPM-G, JBPW-L-G, CMP-JB-G, PMP-JB-G, CPM-S-G, CPM-L-G, CPMPE-G |





TurboHD™ 5.0 ANALOG CAMERAS—1080P

ColorVu
PIR Audible Alarm



OUTDOOR BULLET

ColorVu
PIR Audible Alarm



OUTDOOR TURRET

| MODEL | DS-2CE12DFT-PIRXOF | DS-2CE72DFT-PIRXOF |
|--------------------------------|---|---|
| MEGAPIXELS | 2 MP | 2 MP |
| VIDEO OUT | TVI/AHD/CVI/CVBS | TVI/AHD/CVI/CVBS |
| HD-TVI RESOLUTION | 1920 x 1080 | 1920 x 1080 |
| CVBS RESOLUTION | 960H | 960H |
| MIN. ILLUMINATION (LUX) | Color: 0.0005 @ f/1.0 B/W: 0 with IR | Color: 0.0005 @ f/1.0 B/W: 0 with IR |
| LENS & FIELD OF VIEW | 3.6 mm, H 83.0°, V 44.4° | 3.6 mm, H 83.0°, V 44.4° |
| DAY/NIGHT, BLC, WDR | 24/7 Color, Yes, 130 dB | 24/7 Color, Yes, 130 dB |
| IR RANGE MAX (METERS) | White Light Distance Up to 40 m | White Light Distance Up to 20 m |
| OSD MENU VIA UP-THE-COAX (UTC) | Yes | Yes |
| RATINGS | IP67, UL/cUL Listed | IP67, UL/cUL Listed |
| OPERATING TEMPERATURE RANGE | -40° C to 60° C (-40° F to 140° F) | -40° C to 60° C (-40° F to 140° F) |
| POWER REQUIREMENTS (MAX.) | 12V DC ± 25%, 8.5 W | 12V DC ±25%, 6.6 W |
| BRACKETS | CBXS | WMS, PC110T, CBS, ABS, PM, CM |

TurboHD™ SOLUTIONS

ACCESS CONTROL



FACIAL RECOGNITION TERMINAL



FACIAL RECOGNITION FINGERPRINT TERMINAL



FACIAL RECOGNITION TERMINAL WITH TEMPERATURE SCREENING



TEMPERATURE MEASUREMENT WALK-THROUGH METAL DETECTOR

| MODEL | DS-K1T671M | DS-K1T671MF | DS-K1T671TM-3XF | ISD-SMG318LT-F |
|--------------------------------|--|--|--|---|
| CARD READER | 13.56 MHz Mifare | 13.56 MHz Mifare | 13.56 MHz Mifare | - |
| TEMPERATURE MEASUREMENT SENSOR | - | - | Vanadium Oxide Uncooled Sensor | Vanadium Oxide Uncooled Sensor |
| TEMPERATURE MEASUREMENT RANGE | - | - | 30° C to 45° C (86° F to 113° F) | 30° C to 45° C (86° F to 113° F) |
| TEMPERATURE MEASURING DISTANCE | - | - | 0.3 to 2.0 m (0.98 to 6.5 ft) | 0.5 to 1.5 m (1.6 to 5 ft) |
| CARD NUMBER CAPACITY | 6,000 | 6,000 | 50,000 | - |
| MAX EVENT CAPACITY | 50,000 | 50,000 | 100,000 | - |
| BIOMETRICS | Facial Recognition | Facial Recognition, Fingerprint | Facial Recognition | - |
| FINGERPRINT CAPACITY | - | 5,000 | - | - |
| CAMERA | 2 MP Dual-Lens Camera, WDR | 2 MP Dual-Lens Camera, WDR | 2 MP Dual-Lens Camera, WDR | Optical: 4 MP 2688 x 1520@25fps, WDR, 4 mm Thermal: 160 x 120, 3 mm, Aperture 1.1 |
| INPUT INTERFACE | 1x Exit Button, 1x Door Sensor, 2x Alarm Input, 1x USB 2.0 | 1x Exit Button, 1x Door Sensor, 2x Alarm Input, 1x USB 2.0 | 1x Exit Button, 1x Door Sensor, 2x Alarm Input, 2x USB 2.0 | 1x Alarm Input, 1x Audio Input |
| OUTPUT INTERFACE | 1x Lock Relay, 1x Alarm Output | 1x Lock Relay, 1x Alarm Output | 1x Lock Relay, 1x Alarm Output | 1x Alarm Output, 1x Audio Output |
| NETWORK CONNECTIVITY | RJ45 | RJ45 | RJ45 | RJ45 |
| COMM. INTERFACE UPLINK | Wiegand26/34, RS-485 (Card Reader Mode) | Wiegand26/34, RS-485 (Card Reader Mode) | Wiegand26/34, RS-485 (Card Reader Mode) | - |
| COMM. INTERFACE DOWNLINK | Wiegand26/34, RS-485 | Wiegand26/34, RS-485 | Wiegand26/34, RS-485 | - |
| DISPLAY SCREEN | 7 in LCD Touch Screen | 7 in LCD Touch Screen | 7 in LCD Touch Screen | 7 in LCD Touch Screen |
| LOCAL INPUT | Touch Screen | Touch Screen | Touch Screen | Touch Screen |
| RATINGS | UL 60950, IP65 | UL 60950, IP65 | Indoor and Windless Environment Use Only | Turret Camera: IP66 Walk-Through Detector: IP53 |
| TAMPERING/DURESS ALARM | Yes | Yes | Yes | - |
| WORKING TEMPERATURE | -30° C to 60° C (-22° F to 140° F) | -30° C to 60° C (-22° F to 140° F) | 0° C to 50° C (32° F to 122° F) For Temperature Measurement: 10° C to 35° C (50° F to 95° F) | Turret Camera: 5° C to 40° C, <95% RH Walk-Through Detector: -20° C to 85° C, 99% RH |
| POWER REQUIREMENTS (MAX.) | 12V DC/3 A (Power Adapter Sold Separately) | 12V DC/3 A (Power Adapter Sold Separately) | 12 VDC/2 A (Power Adapter Sold Separately) | 110~240V AC, 50~60 Hz |
| ACCESSORIES | DS-KAB671-S DS-KAB671-B DS-KP12V-3A Power Adapter | DS-KAB671-S DS-KAB671-B DS-KP12V-3A Power Adapter | DS-KAB671-B DS-DM0701BL DS-KP12V-3A Power Adapter | - |

ACCESS CONTROL



TWO-WIRE VIDEO INTERCOM



EXPANDABLE DOOR STATION



INDOOR STATION



TEMPERATURE
MONITORING TABLET
DESK STAND INCLUDED
(FOR DS-K1T671TM-3XF ONLY)



DISTRIBUTOR



DISTRIBUTOR EXTENDER

| MODEL | DS-KD8003-IME2 | DS-KH6320-WTE2 | DS-KC001 | DS-KAD706-P | DS-KAD706-SP |
|---------------------------|--|---|---|--|--|
| MOBILE CALLING | <ul style="list-style-type: none"> • Calls indoor stations • Calls Hik-Connect mobile app via indoor station | <ul style="list-style-type: none"> • Calls other indoor stations • Relays door station call to Hik-Connect mobile app • Calls iVMS-4200 Center | – | <ul style="list-style-type: none"> • Relays door station call to Hik-Connect mobile app | <ul style="list-style-type: none"> • Relays door station call to Hik-Connect mobile app |
| CAMERA/DISPLAY | 2 MP, 180° x 96° FOV, 10 ft IR, WDR | Touch Screen, 7 in TFT LCD, 1024 x 600, Plastic Frame | Touch Screen, 7 in TFT LCD, 1024 x 600, Plastic Frame | – | – |
| VIDEO COMPRESSION | H.264 | H.264 | – | – | – |
| PHYSICAL BUTTONS | 1 with Name Tag | – | – | – | – |
| LOCK RELAY | 2 (30 V, 1 A Max. Each) | – | – | – | – |
| MAX. EXTENSIONS | 8 Door Station Extensions | 5 Indoor Extensions | – | 15 DS-KAD706-P Cascade | – |
| NETWORK PROTOCOL | TCP/IP, RTSP | Wi-Fi 802.11b/g/n, TCP/IP, RTSP | Wi-Fi 802.11b/g/n, TCP/IP, RTSP | 10/100 Mbps TCP/IP, RTSP | 10/100 Mbps TCP/IP, RTSP |
| NETWORK INTERFACE | Two-Wire Transmission | Two-Wire, Wi-Fi (802.11b/g/n) | RJ45, Wi-Fi (802.11b/g/n) | 1, RJ45 (1-Ch Reserved Terminal and 1 for WAN Access) | 1, RJ45 (1-Ch Reserved Terminal and 1 for WAN Access) |
| MODULE I/O | 1 | Supports SDHC 32 GB Max. | Built-In 32 GB MicroSD Card | 6-Ch for Device Power Supply, Including 1-Ch for Door Station Power Supply with Max. Output Power 16 W | 6-Ch for Data Exchanging |
| TAMPER ALARM | Yes | – | – | – | – |
| SENSOR/ALARM INPUTS | 4 | 8 | – | – | – |
| POWER REQUIREMENTS (MAX.) | 24 VDC Two-Wire Power Supply (< 16 W) or 12 VDC Independent Power Supply (<20 W) | Two-Wire ≤ 6 W | 12 VDC ≤5 W (Power Supply Included) | 24 VDC < 9 W (Included) | 24 VDC < 7 W (Included) |
| WORKING TEMPERATURE | -40 °C to 60 °C (-40 °F to 140 °F) | -10° C to 55° C (14° F to 131° F) | -10° to 50° C (14° to 122° F) | -10 °C to 50 °C (14 °F to 122 °F) | -10 °C to 50 °C (14 °F to 122 °F) |
| RATINGS | UL60950, IP65 | UL 60950 | UL 60950 | UL 60950 | UL 60950 |
| DIMENSION (H x W x D) | 98 x 100 x 43.9 mm (3.86 x 3.94 x 1.73 in) | 200 x 140 x 15.1 mm (7.9 x 5.5 x 0.6 in) | 200 x 140 x 15.5 mm (7.9 x 5.5 x 0.6 in) | 150 x 95 x 67 mm (5.9 x 3.7 x 2.6 in) | 150 x 95 x 67 mm (5.9 x 3.7 x 2.6 in) |

IP VIDEO INTERCOM



DOOR STATION



DOOR STATION



DOOR STATION

| MODEL | DS-KV8113-WME1 | DS-KV8213-WME1 | DS-KV8413-WME1 |
|---------------------------|--|--|--|
| MOBILE CALLING | <ul style="list-style-type: none"> • Calls indoor stations • Calls Hik-Connect mobile app via indoor station | <ul style="list-style-type: none"> • Calls indoor stations • Calls Hik-Connect mobile app via indoor station | <ul style="list-style-type: none"> • Calls indoor stations • Calls Hik-Connect mobile app via indoor station |
| CAMERA/DISPLAY | 2 MP, 129° x 75° FOV, 10 ft IR, WDR | 2 MP, 129° x 75° FOV, 10 ft IR, WDR | 2 MP, 129° x 75° FOV, 10 ft IR, WDR |
| VIDEO COMPRESSION | H.264 | H.264 | H.264 |
| PHYSICAL BUTTONS | 1 with Name Tag | 2 with Name Tag | 4 with Name Tag |
| LOCK RELAY | 1 Button | 2 Button | 4 Button |
| NETWORK PROTOCOL | 10/100 Mbps TCP/IP, RTSP | 10/100 Mbps TCP/IP, RTSP | 10/100 Mbps TCP/IP, RTSP |
| NETWORK INTERFACE | RJ45, Wi-Fi (802.11b/g/n) | RJ45, Wi-Fi (802.11b/g/n) | RJ45, Wi-Fi (802.11b/g/n) |
| MODULE I/O | Supports SDHC 128 GB Max. | Supports SDHC 128 GB Max. | Supports SDHC 128 GB Max. |
| TAMPER ALARM | Yes | Yes | Yes |
| SENSOR/ALARM INPUTS | 4 | 4 | 4 |
| POWER REQUIREMENTS (MAX.) | IEEE802.3af, Standard PoE 12 VDC < 10 W | IEEE802.3af, Standard PoE 12 VDC < 10 W | IEEE802.3af, Standard PoE 12 VDC < 10 W |
| WORKING TEMPERATURE | -40 °C to +53 °C (-40 °F to +127.4 °F) | -40 °C to +53 °C (-40 °F to +127.4 °F) | -40 °C to +53 °C (-40 °F to +127.4 °F) |
| RATINGS | IP65, IK08 | IP65, IK08 | IP65, IK08 |
| DIMENSION (H x W x D) | 174 x 91 x 29 mm (6.85 x 3.58 x 1.14 in) | 174 x 91 x 29 mm (6.85 x 3.58 x 1.14 in) | 174 x 91 x 29 mm (6.85 x 3.58 x 1.14 in) |



VIDEO INTERCOM KIT

Two-Wire Video Intercom Kit

DS-KIS702-P

Models Included:

DS-KD8003-IME2/Surface, DS-KH6320-WTE2 and DS-KAD704

Accessories Included:

16 GB Micro SD Card and Power Supply



Features:

- 2 Megapixel HD fisheye camera with night vision and 180° wide viewing angle
- Plug & play two-wire and IP based video intercom kit
- Guests call from the video door station with a single button
- Simplified user interface indoor station with 7-inch touch screen
- Host receives calls and can unlock door from indoor station and Hik-Connect mobile app
- Make room-to-room audio calls between indoor stations
- Indoor station records messages on the included micro SD card
- Indoor station monitors door station(s) and up to 16 cameras
- Metal outdoor panel, waterproof, IP65 rating

IP VIDEO INTERCOM SOLUTIONS

DS-K1T671TM-3XF ACCESSORIES



FLOOR STAND



DESK STAND



PROTECTIVE SHIELD

| | | | |
|-----------------------|--|--|--|
| MODEL | DS-KAB671-B | DS-DM0701BL | DS-KAB671-S |
| TYPE | Bracket | Bracket | Bracket |
| MATERIAL | Cold-Rolled Steel Plate (SPCC) | Cold-Rolled Steel Plate (SPCC) | PC |
| WEIGHT | 6.7 kg (14.8 lb) | 2.2 ± 0.5 kg (4.85 ± 1.1 lbs) | 172 g (0.4 lb) |
| DIMENSION (W x H x D) | 98.5 x 1342 x 225 mm (3.9 x 52.8 x 8.9 in) | 193 x 353.5 x 195.5 mm (7.6 x 14.3 x 7.7 in) | 135 x 250 x 80 mm (5.3 x 9.8 x 3.1 in) |



MONITOR



MONITOR



MONITOR

| MODEL | DS-D5027FN | DS-D5027UC | DS-D5043UC |
|-----------------------|---|--|---|
| BEZEL MATERIAL | Plastic | Plastic | Plastic |
| WORKING TIME | 24/7 | 24/7 | 24/7 |
| DISPLAY TYPE | LED-Backlit TFT LED | LED-Backlit TFT LED | D-LED Backlit |
| SCREEN SIZE | 27" | 27" | 42.5" |
| MAX RESOLUTION | 1920 x 1080 | 3840 x 2160 | 3840 x 2160 |
| BRIGHTNESS | 300 cd/m ² (Typical) | 350 cd/m ² (Typical) | 400 cd/m ² (Typical) |
| CONTRAST | 1000:1 | 1000:1 | 1200:1 |
| RESPONSE TIME | 14 ms | 14 ms | 8 ms |
| COLOR | 16.7 M | 1.07 Billion | 1.07 Billion |
| VIEWING ANGLE | Horizontal: 178°, Vertical: 178° | Horizontal: 178°, Vertical: 178° | Horizontal: 178°, Vertical: 178° |
| INPUTS | 1x HDMI, VGA | 1x HDMI, 1x DP | 2x HDMI 2.0, 1x VGA, 1x USB3.0, 1x USB2.0, 1x RS232, 1x LAN |
| AUDIO INPUT/OUTPUT | N/A | 0/1 | 1/1 |
| SPEAKER | N/A | 2W x 2 | 8W x 2 |
| VESA MOUNT | 100 x 100 mm | 100 x 100 mm | 200 x 200 mm/400 x 400 mm |
| DIMENSION (W x H x D) | 614 x 454 x 226 mm (24.2 x 17.8 x 8.9 in) | 614 x 400 x 250 mm (24.2 x 15.7 x 9.8 in) | 968 x 559 x 60 mm (38 x 22 x 2.4 in) |
| WEIGHT | Gross Weight: 5.62 kg (12.39 lbs) Net Weight: 4.08 kg (8.95 lbs) | Gross Weight: 6.55 kg (14.44 lbs) Net Weight: 5.07 kg (11.18 lbs) | Gross Weight: 11.7 kg (25.79 lbs) Net Weight: 8.6 kg (18.96 lbs) |



ACCESSORIES

ACCESSORIES



PoE SWITCH



PoE SWITCH

| | | |
|----------------------------|--|--|
| MODEL | DS-3T0506HP-E/HS | DS-3T0510HP-E/HS |
| TYPE | Unmanaged | Unmanaged |
| PORTS | 3 x Gigabit PoE Ports, 1 x Gigabit Hi-PoE Ports, 2 x Gigabit SFP Fiber Optical Ports | 6 x Gigabit PoE RJ45 Ports, 2 x Gigabit Hi-PoE RJ45 Ports, 2 x Gigabit SFP Fiber Optical Ports |
| LONG DISTANCE TRANSMISSION | Ports 3 and 4: Up to 300 m | Ports 7 and 8: Up to 300 m |
| FORWARDING MODE | Store-and-Forward Switching | Store-and-Forward Switching |
| BACKPLANE | 22 Gbps | 20 Gbps |
| PoE BUDGET | 60 W | 110 W |
| MAX. PORT POWER | Port 1: 60 W Ports 2 to 4: 30 W | Ports 1 and 2: 90 W Ports 3 to 8: 30 W |
| STANDARDS | IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z and IEEE 802.3ab | IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z and IEEE 802.3ab |
| POWER REQUIREMENTS (MAX.) | 100–240V, 50/60 Hz | 100–240V, 50/60 Hz |
| WORKING TEMPERATURE | -30° C to 65° C (-22° F to 149° F) | -30° C to 65° C (-22° F to 149° F) |
| DIMENSION (H x W x D) | 158 x 101.2 x 31.6 mm (6.22 x 3.98 x 1.24 in) | 197 x 114.2 x 42.2 mm (7.76 x 4.50 x 1.66 in) |

Contact

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Thank you for your continued support of our industry-leading video surveillance products.

PRODUCT GUIDE | SUMMER 2020

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