



HIKVISION®

Thermal & Optical Bi-Spectrum Network Bullet Camera with Strobe Light & Audio | 6.2mm

DS-2TD2617-6/PA

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Hikvision DS-2TD2617-6/PA Thermal & Optical Bi-spectrum Network Bullet Camera, equipped with built-in GPU which supports intelligent behavior analysis algorithm, can realize high-precision VCA detection and real-time alarm. It is applied to perimeter protection and fire prevention purposes in commercial facilities such as residential, retail, villa, parking lot, museum, data centers and so on. The pre-alarm system helps you discover unexpected events immediately and protects your property.

Features

- Behavior analysis function, based on deep learning algorithm: line crossing, intrusion, region entrance & exit
- Temperature exception alarm
- Fire detection algorithm
- Image processing technology: Liner, histogram, and self-adaptive thermal AGC mode, DDE, 3D DNR

Specifications

Thermal Module Image Sensor	Vanadium Oxide Uncooled Focal Plane Arrays
Thermal Module Resolution	160 × 120 (the resolution of output image is 320 × 240)
Lens Focal Length	6.2 mm
WDR	120 dB
Picture in Picture	Display partial image of thermal channel on the full screen of optical channel
VCA	4 VCA rule types (line crossing, intrusion, region entrance, and region exiting), up to 8 VCA rules in total
Temperature Measurement	3 temperature measurement rule types, 21 rules in total (10 points, 10 areas, and 1 line)
Fire detection	Dynamic fire detection, up to 10 fire points detectable
Visual Alarm	Yes. White light used as the visual alarm, flashing frequency adjustable
Audio alarm	Yes. 6 audio alarms are supported to cover all kinds of alarm.
Alarm	2 inputs 2 outputs
Alarm Action	SD record/relay output/smart capture/FTP upload/email linkage/audio alarm/white light alarm