

Performance Series
Thermal Bullet Cameras

KEY FEATURES



Video Content Analytics with deep learning algorithms to reduce false alarms



Temperature exception alarm with visualized smart warning



Vigilant smoking detection helps to detect smoking behaviors in the first place



Picture-in-picture preview saves efforts on switching between optical and thermal channels



APPLICATION SCENARIOS









Villas

Communities

Car Dealerships

Factories









Parking Lots

Entrances

Warehouses

Substations

PARAMETERS







DS-2TD2617-3/V1 DS-2TD2617-6/V1

Performance Series Thermal Bi-spectrum Bullet Camera

Performance Series Thermal Bullet Cameras

- Resolution:
 - Thermal: 160 x 120 @ 25 fps, 17 μ m (the resolution of the output image is 320 × 240)
 - Optical: 1920 x 1080 (DS-2TD2617 series only)
- Focal length:
 - Thermal: 3 mm / 6 mm
 - Optical: 4 mm / 6 mm (DS-2TD2617 series only)
- Hikvision sensor, NETD < 40 mk
- Video content analytics: Line crossing / Intrusion detection / Region entrance / Region exiting
- Temperature exception alarm (temperature measuring range: -20° to 150° C, accuracy: ±8° C)
- Supports bi-spectrum image fusion, picture-in-picture preview (DS-2TD2617 series only)
- Working temperature: -40° to 65° C (-40° to 149° F)
- IP67 ingress protection















