

NGC-7351T

Thermal Network Bullet Camera



Thermal:

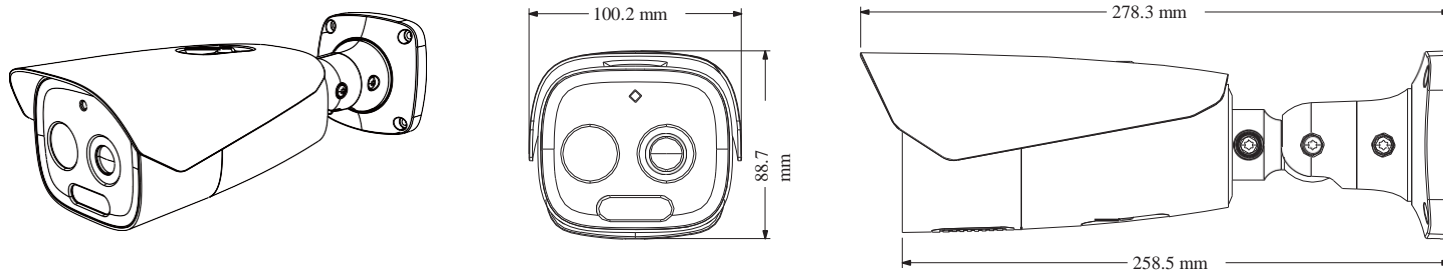
- Resolution: 640×512
- 12μm, NETD: ≤40mK(@40°C, F#=1.0)
- Temperature range: -20°C~150°C
- Multi-palette: white hot, black hot, iron oxide red, rainbow, etc.
- Sound and light warning, temperature exception alarm, fire detection
- Intelligent analytics: region intrusion/entrance/exiting (human/motor vehicle classification), line crossing detection (human/motor vehicle classification)
- Supports dual image fusion
- Supports temperature overlay on video stream

Optical:

- 5MP (2592 × 1944) @30 fps
- ICR auto switch, true day/night vision
- 50~70m IR night view distance
- 3D DNR, true WDR(120dB), HLC, BLC, Smart IR, distortion image correction, ROI etc.
- Intelligent analytics: region intrusion/entrance/exiting detection (human/motor vehicle/non-motor vehicle classification), line crossing detection (human/motor vehicle/non-motor vehicle classification), target counting by line/area (human/vehicle /non-motor vehicle classification), face detection, face capture, illegal parking detection, loitering detection, abandoned/missing object detection

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DIMENSIONS



AVAILABLE ACCESSORIES



NAV-DJD



NAV-DJD +
NAV-SAS



NAV-DJD +
NAV-SAS