

Thermal IP Bullet Camera

ITS651LD-A20



KEY FEATURES



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- Lens: thermal, f=6.8 mm/F1.2
- Video content analysis
- microSD card support
- Temperature Measurement

VCA detectIP license is set included

IMAGE - THERMAL MODULE

Image Sensor	Uncooled FPA Microbolometer
Number of Effective Pixels	206 (H) x 156 (V)
Pixel Size	12 μm
Spectral Range	8 - 14 μm
Thermal Sensitivity	100 mK
Detection Temperature	-40°C ~ 300°C

LENS - THERMAL MODULE

Lens Type	fixed focal length, f=6.8 mm/F1.2
Object Recognition Range	100m - human , 240m - vehicle

NETWORK

Stream Resolution	1920 x 1080 (Full HD), 1280 x 960, 1280 x 720 (HD), 1024 x 768 (XGA), 800 x 600 (SVGA), 640 x 480 (VGA), 320 x 240 (QVGA)
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OTHER FUNCTIONS

Temperature Measurement	yes
Temperature Measurement Zones	4
Motion Detection	yes
Video Content Analysis (VCA)	tamper, abandoned object, object disappearance, line cross, zone entrance, pedestrian detection, objects distinguishing, objects tracking, (and other resulting from the VCA detectIP-01 license uploaded in the camera, modification of available functions is possible by purchasing the appropriate VCA license)
System Reaction to Alarm Events	e-mail with attachment, saving file on FTP server, saving file on SD card

INTERFACES

Network Interface	1 x Ethernet - RJ-45 interface, 10/100 Mbit/s
Memory Card Slot	microSD

INSTALLATION PARAMETERS

Weight	0.621 kg
Power Supply	12 VDC, PoE (IEEE 802.3af, Class 3)