



Thermal IP Bullet Camera

NVIP-H-8011/T



KEY FEATURES



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- Lentile: thermal, f=15 mm/F1.0
- Video content analysis
- SD card support
- Temperature Measurement
- Temperature Alarm
- Ability to observe in total darkness

DIMENSIUNI



Image - Thermal Module	
Image Sensor	Uncooled FPA Microbolometer
Number of Effective Pixels	400 (H) x 300 (V)
Pixel Size	17 µm
Spectral Range	8 - 14 µm
Thermal Sensitivity	40 mK
Thermovision Modes	White Hot, Black Hot, Rainbow, Ironbow, HSV, Autumn, Bone, Cool, Copper, Fire Hot, Pink, Spring, Summer, Winter, Jet, Flame, Rosebengal
Detection Temperature	-40°C ~ 150°C
Lens - Thermal Module	
Lens Type	f=15 mm/F1.0
Object Detection Range	441m - human , 1353m - vehicle
Object Recognition Range	110m - human , 338m - vehicle
Imagine	
Digital Noise Reduction (DNR)	2D, 3D
Funcția fără ceață (F-DNR)	da
Rețea	
Rezoluție flux video	704 x 576, 704 x 480, 352 x 288 (CIF), 352 x 240
Frecvența cadru	25 fps pentru 704 x 576, 30 fps pentru 704 x 480 si rezoluții mai slabe
Mod multi-flux	2 fluxuri
Compresie video/audio	H.264, H.264 Smart, H.265, H.265 Smart, MJPEG/G.711, RAW_PCM
Numar de conexiuni simultane	max. 8
Latime de banda	15 Mb/s in total
Protocoloale de rețea suportate	HTTP, TCP/IP, IPv4/v6, UDP, HTTPS, FTP, DHCP, DNS, RTSP, RTP, PPPoE, SMTP, RTCP, Unicast
Suport protocol ONVIF	Profil 5
Configurare camera	prin Internet Explorer browser limba: Poloneza, Engleza, Rusa, si altele
Software compatibil	NMS
Alte functii	
Temperature Measurement	yes
Temperature Alarm	yes
Temperature Measurement Zones	19 polygon, line, point
Zone private	5
Detectie la miscare	da
Analiza continut video (VCA)	detectie tamper, detectie obiecte abandonate, detectie la disparitia obiectelor, detectie la depasirea unei bariere virtuale, zone entrance detection, double line cross detection, loiter detection, multi loiter detection, abnormal speed detection, converse detection, illegal parking detection
Procesare imagine	rotire imagine la 180°, efectul oglinzii
Pre alarma/Post alarma	pana la 5 MB/pana la 86400 s
Reacția sistemului la evenimente	e-mail, salvare fisier pe server FTP, salvare fisier pe card SD, activare iesiri de alarma
Interfața	
Iesire video	BNC, 1.0 Vp-p, 75 Ohm - doar de service
Intrari/iesiri audio	1 x RCA/1 x RCA
Intrari/iesiri de alarma	2 (NO/NC)/2
RS-485	Astfel
Interfața rețea	1 x Ethernet - RJ-45 interfață, 10/100 Mbit/s
Slot card memorie	SD - capacity up to 128GB
Parametri instalare	
Dimensiuni (mm)	cu suport: 110 (Φ) x 388 (L)
Greutate	1,9 kg
Grad protectie	IP 66 (details in the user's manual)
Carcasa	aluminiu, alb, suport prindere perete cu management de cablu inclus in set
Alimentare electrica	PoE, 12 VDC
Surge protection	TVS 4000 V
Consum de energie	6 W
Temperatura de functionare	-40°C ~ 60°C
Humidity	max. 90%, relative (non-condensing)