

IP Thermal Mini Bullet

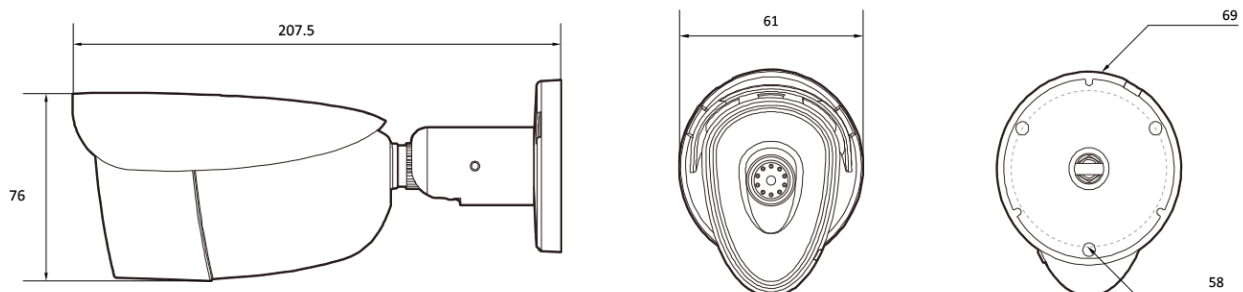
NBH1-50 (200)

Features

- VCA Advanced Features
- VCA Basic Features
- Local SD Card Backup
- ROI(Region of Interest)
- Various Web Plug-in
- Smart AVC



Dimension (mm)



Specification

Video	
Image Sensor	200(H) X 150(V) CMOS
Channels	1
Total Pixel	200(H) X 150(V)
Max Resolution	640 X 480
Only installer Video Output	1 [CVBS 1.0V p-p (75Ω)]
S/N(signal/noise) Ratio	50dB
Scanning Mode	Progressive Scan

Lens	
Focal Length	4.0mm
Aperture	F1.0
Lens Type	Fixed
IRIS Type	Auto Exposure
Horizontal Angle	H:35 , V:26

Operational	
Auto Gain Control (AGC)	Yes
Digital Noise Reduction	3D DNR
Wide Dynamic Range (WDR)	WDR (2x)
Dynamic Range	120dB or above
Privacy Zone	Yes

Encoder (video & audio)	
Video Compression	H.265 H.264 MJPEG
Support Resolution	H.265 : 640x480/320x240 H.264 : 640x480/320x240 MJPEG : 640x480/320x240
Multiple Profile Streaming Performance	VGA + QVGA with H.264, H.265 + MJPEG
Video BitRate	Yes
Bitrate Control	Multi Streaming CBR/VBR at H.265 (Controllable frame rate and Bandwidth)
Video Bitrate extra comment	Multi-rate for Preview and Recording
Audio Compression	G.711
Special Feature	Dynamic ROI(Region of Interest) Smart LBR

I/O & Event	
Audio In / Out	1[1.0Vms, 3K ohm]/1

I/O & Event

Alarm In / Out	1/1
Event Trigger	Motion Alarm Network Disconnection Temperature Critical Illegal Login Schedule Sensor Detection
Event Notification	FTP E-Mail Alarm Out SD Card

Network

Ethernet	RJ45 (10/100Base-T)
Protocol	TCP/IP UDP AutoIP RTP(UDP/TCP) RTSP NTP HTTP HTTPS SSL DNS DDNS DHCP FTP SMTP ICMP SNMPv1/v2/v3(MIB-2) ONVIF
Security	HTTPS(SSL) IP filtering 802.1x Digest Authentication
SIP/VoIP Support	SIP VoIP
Application Programming I/F	CGI API ONVIF
Web viewer	Windows® Internet Explorer® Google Chrome®
Video management software (VMS)	DW Spectrum® IPVMS
Support languages	English Korean Japanese
Edge storage	Micro SD Micro SDHC Micro SDXC
SD Card Socket	1

Electrical

Power Requirement	Adaptor is not included DC12V PoE IEEE 802.3af Class3
Power consumption	DC12V Max 8.6WPoE Max 11.9W

Environmental

Operating Temperature	-40°C ~ 50°C
Operating Humidity	10-90% RH(Non-Condensing)
IP Rating	IP66
Other Certification	FCC CE ROHS

Mechanical

Housing Model	BH1
Housing	Outdoor Specialty
Material	Aluminum-Die Casting
Dimensions (W x D x H)	210mm 74mm
Weight	0.61kg

Compatible Accessories



BJC07

Junction Bracket