Secubest
DIGITAL SURVEILLANCE SYSTEMS

![SECUBEST]

6M IP 180° Panoramic Bullet CAMERA

NBM2-H6

![HD ONVIF 1080P]

FEATURES

IP Panoramic Bullet Camera for 180° viewing angle
3 sensor (2M) and 4.3mm fixed lens allows to FOV of 180° Panoramic support.

Digital zoom with digital pan
Supports digital zoom with digital pan. Setting preset and preset tour is also available with the digital zoom and pan.

Well-structured multiple profile streaming profile
Up to 4 multiple profile streams are serviced to the client side as stitched panoramic image with independent 3 sensors images for different purpose.

Powerful H.265 codec
H.265 codec gives more efficient file size than previous H.264 to save storage and bandwidth. Also to have interoperability with legacy systems, built-in H.264 provides compatibility with H.264 mandatory RX systems.

Local SD Card Backup(Video clip)
Some important sequence of video clips can be stored in the SDHC memory card. This action can be configured to work with pre-post- alarm event or a given interval.

High sensitivity double scan 3 sensor with independent ISP
Up to 60fps double scan high-sensitivity sensor with independent ISP blocks provides real 30fps WDR with vivid color tuning for each sensors' purpose.
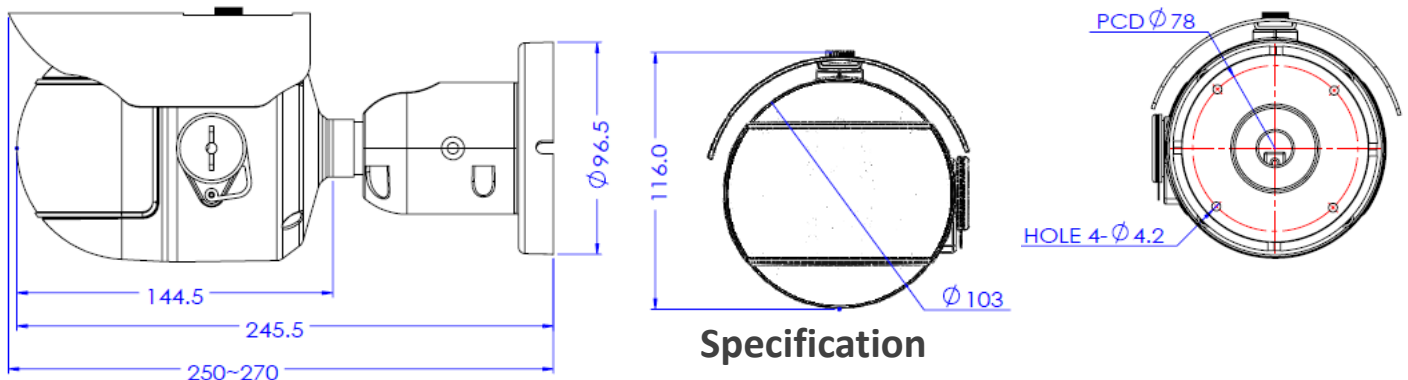
POE
Built-in Power over Ethernet (IEEE 802.3at) makes installation easier, cheaper and more secure since Power over Ethernet can take advantage of UPS (uninterrupted power supply), which provides back-up power in case of a power failure.

Weather Proof Design
Due to IP66 environment protection as well as speed bullet camera will serve you all the time regardless of rain, snow and storm.

Dimension (unit : mm)

Specification

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CAMERA

Image Sensor Resolution	1/3" 2M CMOS x 3ea
Total Pixels	5760(H) X 1080(V)
Focal Length	4.3mm, F2.0 X 3pcs
Lens Type	Fixed
IRIS Type	Auto Exposure
Field Angle (FOV)	62° X 3
Shutter Speed	Auto / Manual (1/30 ~ 1/32000), Anti-Flicker, Slow Shutter(1~1/5,1/7.5, 1/15)
MIN. Illumination	0.05Lux (Color), TBD (BW)
IR LEDS	N/A
Dynamic Range Conf.	HDR, True WDR
Dynamic Range	74.7dB
S/N Ratio	50dB
Pan / Tilt / Zoom	Digital Pan / Tilt
D&N	TDN(True day & Night)
Digital Noise Reduction	3D-DNR
Privacy Mask Support	4 Programmable Zone
AGC	Max 41dB
Other Image Processing	WDR(On / Off / HSBLC) Configurable Exposure, White Balance, Sharpness TBD

ENCODER (VIDEO & AUDIO)

Video Compression	H.265/ H.264, MJPEG
H.264 Profile	BP / MP / HP
Max Resolution	1920 X 1080 (X 3 sensors)
Multiple Profile Streaming Performance	1080p with Panoramic navigation 1080p independent * 3sensors Up to 4 multiple streaming support
Video Bitrate	1Mbps ~ 20Mbps, Multi-rate for Preview and Recording
Bitrate Control	Multi Streaming CBR/VBR at H.264 (Controllable frame rate and Bandwidth)
Audio Compression	G.726, G.711, u-low(Bi-Directional)
Edge Storage	SD / SDHC / SDXC
Special Feature	Auto stitching with navigation feature

I/O & EVENT

Audio In / Out	1 / 1
Alarm In /Out	1 / 1
Event Trigger	Motion, Audio, Alarm
Pre-Post Recording	Pre: 8 sec. / Post: 8 sec.
Event Notification	FTP, e-mail, Alarm out, SD card
Ethernet	RJ45(10/100BASE-T)

SECURITY & NETWORK

Network Protocol	IPv4/IPv6 : ONVIF, TCP/IP, UDP, RTP(UDP/TCP), RTSP, NTP, HTTP,HTTPS, SSL, DNS, DDNS, DHCP, FTP, SMTP, ICMP, SNMPv1/v2c/v3(MIB-2)
Security	HTTPS(SSL), Digest Authentication(ID/PW)
SIP/VoIP Support	N/A

GENERAL

Support Languages	English, Korean, Japanese, Chinese, Spanish, German, French, Portuguese
Power	(Adaptor is not Included) DC DC12V POE IEEE 802.3af
Temperature	-10°C ~ 50°C
Humidity	10–90% RH (non–condensing)
Housing	Aluminum Die-casting
Dimensions (D x H)	250 x 116 mm
Weight	1.0kg
Compliance	FCC, CE, ROHS, IP66