

3 Megapixel Day & Night Professional Wireless LTE Outdoor Bullet

GOB-300Np Star LTE

H.264 High profile • 3M/2M Resolution Supported • Wireless 4G LTE



- Sony STARVIS 3M Outdoor Bullet Camera
- H.264 High profile video compression technology
- SmartFocus® to Ease the Zoom and Focus Adjustment Remotely
- Support HDTV Video Quality (Full HD 1080p @ 60fps Streaming)
- i-Mode for Different Environments
- Removable IR-cut Filter /Auto Light Sensor for Day and Night
- IK10 & IP67 Outdoor Enclosure Built-in Fan (-70°C ~ 60°C) and Heater
- Built-in LTE module and SIM slot for Wireless Connectivity
- Built-in IR Illuminators, effective up to 60 Meters
- Two-way Audio/Built-in Micro SD/SDHC/SDXC Memory Card Slot for Local Storage
- P-Iris
- 1 DI/DO for External Alarm and Sensor Device/ TV out Connector Supported
- PoE(802.3at) / PoE(802.3af)/ DC12V/ AC24V Supported
- Smart IR to adjust the IR LED light across the entire area to get a well illuminated image

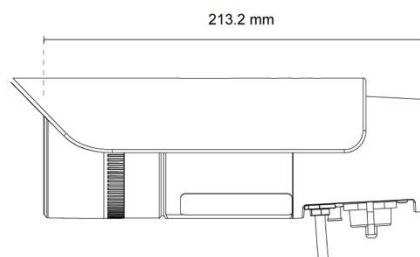
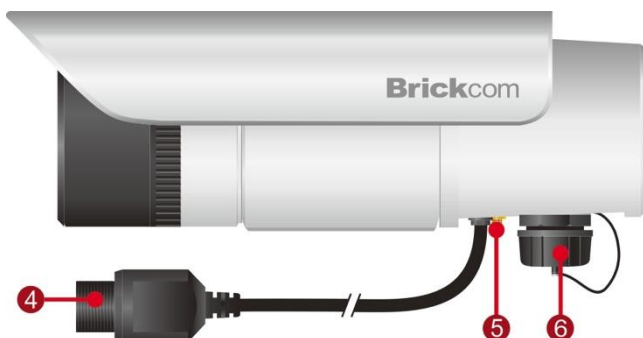


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Photo Indication & Dimension Diagram



- 1 IR LED (20pcs)
- 2 Lens
- 3 Light Sensor
- 4 RJ45 Connector 1 (For Ethernet, 802.3at and 802.3af PoE)
- 5 Antenna Connector
- 6 RJ45 Connector 2 (For Audio in/out, RS485, DIDO)



Camera	
Models	GOB-300Np Star LTE
Hardware System	Flash: 32MB RAM: 256MB DDR
Image Sensor	Sensor Type : 1/2.8" Sony Exmor CMOS Sensor Sensor Resolution : 3M (2048 x 1536)
Lens	Lens Type: Motorized Lens P-IRIS: F1.4 Focal Length: f=2.8~12mm View Angle: (H°/V°/D°) (H)95°~33°/(V)68°~24°/(D) 116°~41°
Local Storage	Built-in Micro SD/SDHC/SDXC Max.64G Memory Card Slot
Day & Night ICR	Triggered by Light sensor, Scheduling, Digital Input
Minimum Illumination	0 Lux(IR On, B/W) 0.0005 Lux(F1.4,B/W) 0.0006 Lux(F1.4,Color)
IR Illuminators	Built -In IR Illuminators, 60m (Visible distance) 25m (Detail distance) IR LED: 20 pcs
Video	
Compression Streaming	H.264 / MPEG4 / MJPEG Simultaneous multiple streams
Video Setting	i-Mode Scene Management: Smart Auto/ Indoor 60Hz/ Indoor 50Hz/ Outdoor/ Car License Plate / Schedule/ Digital Input / Entrance & Elevator / Always i-Mode Profile Setting: Auto Exposure Control/Gain/ White Balance Control Manual Exposure Control: 1/120000~1s Manual Gain Control: 1 ~ 48
Image Resolution	3M (2048 x 1536) ● (30fps) 2M (1920 x 1080) ● (30fps)
WDR	60dB
Events and Alarm Management	
Events	Motion Detection/ Schedule/ Audio Detection/ Digital Input/ Temperature Alarm/ Auto IR Focus for Day & Night
Alarm	Stream/Snapshot to FTP/Email/Samba/SD-Card HTTP/Email Notification/ Digital Output

Audio	
Audio Streaming	2-way Audio Support
Audio Compression	G.711/AMR
Audio Input/ Output	Line input (Unbalanced, 1.4 Vp-p, 1 Vrms) / Line output
General	
Communication	Ethernet : one 10/100Mbps RJ-45 LTE FDD: B1(2100 MHz) B2(1900 MHz) B3(1800 MHz) B5(850MHz) B7(2600 MHz) B8(900MHz) B20(800 MHz) Protocols : TCP/IP, UDP, ICMP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, Samba, PPPoE, UPnP, RTP, RTSP, RTCP, IPv6
Power Input	DC12V 1A / 802.3af PoE 802.3at PoE/ DC48V 0.8A AC24V / DC12V
Temperature/ Environment	Operating Temperature: -70°C ~ 60°C(-94°F ~ 140°F) Start-up Temperature: -40°C ~ 60°C(-40°F ~ 140°F) Operating Humidity: 10% ~ 90%
Max. Power Consumption	8.6 Watts (PoE 802.3af, IR on) 8.4 Watts (PoE 802.3at, IR on) 18.2 Watts (PoE 802.3at, IR&Heater&Fan on)
Dimension	70(D) * 166(H) mm
Weight	Net: 1100 g/2.43lb
Housing	Weather-proof (IP67) Vandal-proof (IK10)
Certification	FCC/CE/IK10/IP67
Viewing System Requirements	OS: Microsoft Windows 8/7/Vista/XP/2000 Browser: Mozilla Firefox, Internet Explorer 6/7 or above, Safari, Google Chrome Cell Phone: 3GPP player Real Player: 10.5 or above Quick Time: 6.6 or above VLC
Communication	Limited 36 months warranty

Camera Accessories Options



CI-812
Camera Stand

Network Equipment Options



PS-7242IL-AT
24-port 10/ 100M High Power PoE+ Web Smart Ethernet Switch



POE30U V2
High Power PoE Injector 48V