

## **Bullet IP Camera** IPN6702SV-722





#### **KEY FEATURES**













- •Resolution: 2 MPX
- •Lens: motorized, auto-focus function, f=7  $\sim$  22 mm/F1.4 ~ 2.8
- •D/N function IR cut filter
- Video content analysis
- •microSD card support
- •IR LED, range up to 60 m

#### **IMAGE**

Image Sensor	2 MPX CMOS sensor 1/2.8" SONY Exmor R STARVIS
Number of Effective Pixels	1920 (H) x 1080 (V)
Min. Illumination	0.03 lx/F1.4 - color mode • 0 lx (IR on) - B/W mode
Electronic Shutter	auto/manual: 1/2 s ~ 1/10000 s
Digital Slow Shutter (DSS)	yes
Wide Dynamic Range (WDR)	yes 120dB
Digital Noise Reduction (DNR)	yes
Defog Function (F-DNR)	yes
Back Light Compensation (BLC)	yes

#### **LENS**

Lens Type	motorized, auto-iris function, f=7 $\sim$ 22 mm/F1.4 $\sim$ F2.8	
Auto-focus	manual trigger	

#### **DAY/NIGHT**

Switching Type	mechanical IR cut filter
Switching Mode	auto, manual
Visible Light Sensor	yes

NETWORK	
Stream Resolution	1920 x 1080 (Full HD), 1280 x 960, 1280 x 720 (HD), 1120 x 630, 960 x 540, 1024 x 768 (XGA), 800 x 600 (SVGA), 800 x 450, 720 x 576 (D1), 640 x 480 (VGA), 640 x 360, 480 x 270, 320 x 240 (QVGA), 320 x 180
Frame Rate	30 fps for 1920 x 1080 (Full HD) and lower resolutions
Multistreaming Mode	2 streams
Video/Audio Compression	H.264, MJPEG/-
Number of Simultaneous Conne	ectionsmax. 10
Network Protocols Support	HTTP, TCP/IP, IPv4/v6, UDP, HTTPS, FTP, DHCP, DNS, DDNS, NTP, RTSP, RTP, UPnP, SNMP, QoS, SMTP, RTCP
Camera Configuration	from Internet Explorer browser • languages: English, and others

### **OTHER FUNCTIONS**

Privacy Zones	4
Motion Detection	yes
Video Content Analysis (VCA)	tamper, abandoned object, object disappearance, line cross, zone entrance, object counting, face detection, pedestrian detection, objects distinguishing, objects tracking, (modification of available functions is possible by purchasing the appropriate VCA license)







# Bullet IP Camera IPN67025V-722

Image Processing	180° image rotation, sharpening, mirror effect, corridor mode
System Reaction to Alarm Events	e-mail, e-mail with attachment, saving file on FTP server, saving file on SD card, alarm output activation, HTTP notification
IR LED	
LED Number	16
Range	60 m
INTERFACES	
Alarm Input/Output	1 (NO/NC)/1
Network Interface	1 x Ethernet - RJ-45 interface, 10/100 Mbit/s
Memory Card Slot	microSD - capacity up to 32GB
INSTALLATION PARAMETERS	
Dimensions (mm)	with bracket: 86 (W) x 83.5 (H) x 280 (L)
Weight	0.88 kg
Degree of Protection	IP 66 (details in the user's manual)
Enclosure	aluminium, ivory, fully cable managed wall mount bracket in-set included
Power Supply	12 VDC, PoE+ (IEEE 802.3at, Class 4)
Power Consumption	24 W (IR and heater on)
Operating Temperature	-40°C ~ 50°C
Built-in Heater/Fan	yes/no

The face detection function is not available in case when other image analysis functions are enabled. The number of FPS displayed may be limited by the image analysis functions Starting the camera at low temperatures is preceded by the heater heating the camera, which affects the time the camera turns on. The heater does not work in the case of PoE power supply, then the temperature of the camera working is -20  $^{\circ}$  C and the temperature of camera start is -10  $^{\circ}$  C.

