



NC323XC Security Camera

SONY Starvis sensor, Human and vehicle tracking, Extra photos/frames per second (FPS), Improvements to Wide Dynamic Range (WDR) to handle difficult lighting. Locking mechanism on housing. Supports SD card. New tech Infra-red LEDs.

8
MEGA
PIXELS

IVS

PIR

SONY
STARVIS
SENSOR

Specifications

Camera Type	Dome
Image Sensor	1/2.8" 8MP Progressive CMOS
Maximum Video Resolution (Megapixels)	8
Maximum Video Resolution	3840 x 2160
Lens	3.6 mm (H.FOV: 88°)
Lens Type	Fixed
Maximum Night IR Distance (M)	30
Image clarity	4
Connectors	RJ-45
Video Compression	H.265, H.264
ONVIF (depends on firmware version)	ONVIF (Profile S/G/T)
Operating Environment	-30 to +55°C/less than ≤ 95% RH
Dimensions	100x100 mm
Weight (Net)	0.44
Accessories	IV2422X, IV2433X, IV2444X, IV2455X
Power Supply	Power over Ethernet IEEE 802.3af, DC12V
Power Consumption	<7W
Connectors (web)	RJ-45 , DC Power Input
Outdoor Use	Yes
IP Rating	IP66
Vandal Resistant	Yes
Frame Rate at Resolution	20
Day/Night Mode	Auto
Image Enhancement	Flip mode, Brightness, Contrast, Saturation, Sharpness, Hue
Edge Recording slot microSD/SDHC Card	Yes
Video Compression	H.265, H.264 (3 streams)
Audio Streaming	Yes (microphone included)
Protocols	TCP/IP, UDP, HTTP, HTTPS, DHCP, FTP, RTP/RTSP, DNS, DDNS, NTP, PPPoE, UPNP, SMTP, SNMP, P2P (QR code)
Intelligent Video	PIR, IVS such as Perimeter Intrusion Detection, Human and Vehicle Detection, Face Detection, Motion Detection.
Software	Device Search/Config Tool, Surveillance Client (CMS/VMS), Mobile app
Power Over Ethernet	Yes
Ethernet	Ethernet (10/100 Base-T)
UPNP	Yes
In The Box	Free Software available from FAQ, Printed quick user guide, installation template, mounting screws and plugs
Warranty	3 Year Warranty