

NC528XC Security Camera

Now with LPR (licence plate recognition) Huge 80m IR and massive 5-50mm lens. Great to optically reach out and get the right shot.



5
MEGA
PIXELS

ZOOM
LENS

Specifications

Camera Type	Bullet
Image Sensor	1/2.7" Progressive CMOS
Maximum Video Resolution (Megapixels)	5
Maximum Video Resolution	2592 x 1944
Lens	5-50 mm (H.FOV: 50.9 to 7.6°)
Lens Type	Motorised Zoom
Maximum Night IR Distance (M)	80
Video Compression	H.265+, H.265, H.264+, H.264, MJPEG
ONVIF depends on firmware version	ONVIF(Profile S/G/T) 21.12 or greater, Http API
IP Rating	IP66
Operating Environment	-10°C to 55°C (14°F-131°F) Humidity: 20%-80% RH
Dimensions	Ø108 X 301mm
Weight (Net)	1.468
Accessories	IV2422X
Power Supply	Power over Ethernet IEEE 802.3af, DC12V
Power Consumption	<10W
Connectors	RJ-45, DC Power Input, Analog Video Output, Audio In, Audio Out, Alarm in or out *4, reset button
Outdoor Use	Yes
IP Rating	IP66
Vandal Resistant	Yes
Frame Rate at Resolution	25
Day/Night Mode	Auto
Image Enhancement	Flip mode, Brightness, Contrast, Saturation, Sharpness, Hue, Corridor Mode, Mirror, Angle Flip, Back Light, White Balance, Shutter, Time Exposure, Defog, 3D Noise Reduction
Edge Recording microSD/SDHC Card	Micro SD/SDHC Card
Multiple Streams (encode format)	3 Streams
Audio Streaming	Yes - input connector for external mic
Protocols	TCP/IP, UDP, HTTP, HTTPS, DHCP, FTP, RTP/RTSP, DNS, DDNS, NTP, PPPOE, UPNP, SMTP, SNMP, P2P (QR code)
Intelligent Video (IVS)	IVS such as Perimeter Detection, Face Recognition, Human & Vehicle Detection, Line Crossing Detection, Stationary Object Detection, Crossing Counting, Heat Map, Crowd Density Detection, Queue Length Detection, License Plate Detection, Rare sound detection
Cloud option (camera only)	Dropbox
Software	Device Search/Config Tool, Surveillance Client (CMS/VMS), Mobile app (QR code)
Power Over Ethernet	Yes
Ethernet	Ethernet (10/100 Base-T)
In The Box	Free Software available from FTP, Printed quick user guide, installation template, mounting screws & plugs
Warranty	3 Year Warranty