



NC528XD Security Camera

PTZ (Pan, Tilt and Zoom) camera with motorised 2.8-12mm lens enabling more control via the mobile app or set it on a pre-set patrol. Full colour at night. Improvements made to the image sensor -1/1.8 enlarged image sensor enables more light to be gathered. Together with built-in warm-light LEDS, this creates an excellent full colour image. Experience technological leaps in Al analytics/intelligent video implemented in this camera, such as face and licence plate recognition.







Specifications

Bullet
SONY 1/2.8" Progressive CMOS
8
3840 x 2160
5-50 mm (H.FOV: 7 to 49°)
Motorised Zoom
80
H.265+, H.265, H.264+, H.264, MJPEG
ONVIF(Profile S/G/T) 21.12 or greater, Http API
IP67
-35°C to 60°C (31°F-140°F) Humidity: 20%-95% RH
Ø242 X 87.4mm
1.427
IV2422X, IV2490X
Power over Ethernet IEEE 802.3af, DC12V
<10W
RJ-45 , DC Power Input, Analog Video Output, Audio In, Audio Out, Alarm in or out *4, Reset Button
Yes
Yes
25
Auto
IR
SMART IR, Flip mode, Brightness, Contrast, Saturation, Sharpness, Hue, Mirror, Angle Flip, Corridor Mode, Back Light, White Balance, Shutter, Time Exposure, Defog, 3D Noise Reduction
Micro SD/SDHC Card
3 Streams
Yes - input connector for external mic
TCP/IP, UDP, HTTP, HTTPS, DHCP, FTP, RTP/RTSP, DNS, DDNS, NTP, PPPOE, UPNP, SMTP, SNMP, P2P (QR code)
Face Recognition, Human & Vehicle Detection, Perimeter Intrusion Detection, Line Crossing Detection, Cross Counting, Stationary Object Detection, Heat Map, Crowd Density Detection, Queue Length Detection, License Plate Detection, Rare Sound Detection
Dropbox
Device Search/Config Tool, Surveillance Client (CMS/VMS), Mobile app (QR code)
Yes
Ethernet (10/100 Base-T)
Ethernet (10/100 Base-T) Free Software available (ivsecurity.com.au/support/software), Printed quick user guide, installation template, mounting screws and plugs