



NC691XA Security Camera

SONY image sensor, long-range IR 150 with 33 times zoom lens. This camera is very impressive when patrolling large properties. Options for power AC 24V/DC 12V/POE+

5
MEGA
PIXELS

PTZ
LENS

SONY IMAGE
SENSOR

Specifications

| | |
|--|---|
| Camera Type | PTZ |
| Image Sensor | 1/2.8" Progressive CMOS |
| Maximum Video Resolution (Megapixels) | 5 |
| Maximum Video Resolution | 2560 x 1920 |
| Lens | 4.3mm - 142mm (H.FOV: 60 to 2.4°) |
| Lens Type | Motorised Pan, tilt and Zoom |
| Maximum Night IR Distance (M) | 150 |
| Image clarity | 3.5 |
| Connectors | RJ-45 , Analog Video Out, Audio In, Audio Out, Alarm in or out *4 |
| Video Compression | H.265, H.264 |
| ONVIF (depends on firmware version) | 19.12 |
| Operating Environment | -20°C to 55°C (14°F-131°F) Humidity: 20%-80% RH |
| Weight (Net) | 2 |
| Power Supply | Power over Ethernet IEEE 802.3at, DC12V, AC24V |
| Power Consumption | <25W |
| Connectors (web) | RJ-45 , DC Power Input, Analog Video Output, Audio In, Audio Out, Alarm in or out *4. |
| Outdoor Use | Yes |
| IP Rating | IP66 |
| Vandal Resistant | Yes |
| Frame Rate at Resolution | 25 |
| Day/Night Mode | Auto |
| Image Enhancement | Rotate, Flip mode, Brightness, Contrast, Saturation, Sharpness, Hue |
| Video Compression | H.265, H.264 (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, SMTP, P2P (QR code) |
| Intelligent Video | IVS such as Perimeter Intrusion Detection, Human and Vehicle Detection, Face Detection, Motion Detection and more |
| 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 |