

Product Name: Grandstream GXV3601 IP Camera Manufacturer: Grandstream Model Number: GXV3601

Please not the Grandstream GXV3601 IP Camera has been discontinued, we recommend the Grandstream GXV3601_HD IP Camera or the Grandstream GXV3601_LL IP Camera as an alternative product

Grandstream GXV3601 IP Camera

The GXV3601 is a next generation IP camera of power and innovation. It features cutting edge H.264 real-time video compression (D1 resolution) with excellent image clarity at low-to-modest bandwidth, industry leading SIP/VoIP for full duplex 2-way audio and video streaming to mobile phones and video phones, integrated PoE, embedded analytics, large pre-/post-event recording buffer, and advanced security protection. Its unique incorporation of the most comprehensive peripheral support for alarm control, local storage expansion, and wireless network connection, creates sophisticated and best-in-class control flexibility and scalability. The GXV3601 can be managed with GSurf, Grandstream's advanced and intuitive video management software that controls up to 36 cameras simultaneously. The GXV3601 is a powerful network camera for professional surveillance environments. Features & amp; Benefits

- High quality Sony CCD sensor and lens to ensure razor sharp picture quality
- Advanced multi-streaming-rate real-time H.264, Motion JPEG at D1 resolution
- Alarm input & amp; output, audio input & amp; output, RS485, iris control
- 24MB pre-/post-event recording buffer
- USB 2.0 port and SD slot for storage/wireless network card
- Integrated Power-over-Ethernet (802.3af), optional antenna for wireless network
- Embedded video analytics, SIP/VoIP support for full duplex two-way audio as well as video streaming to mobile phones and video phones

Built-in high performance streaming server to allow up to 16 simultaneous D1 viewers or 25 CIF viewers

Feature Specifications

- Video Compression: H.264, JPEG, Motion JPEG
- Image Sensor: 1/3" SONY Super HAD CCD
- Lens Type: 1/3" Varifocal 3.5-8mm, DC-iris, CS mount, changeable
- Minimum Illumination (Lux): 0.015 at F1.4
- Max Video Resolution: Full D1: 720 x 576 (PAL), 720 x 480 (NTSC)
- Max Frame Rate in Max Resolution: 30fps/25fps at D1 (NTSC/PAL)
- Video Bit Rate: 32 Kbps 2 Mbps
- Video Output: BNC x 1, Voltage 1.0Vp-p, Resistance 75?
- Audio Input: 3.5mm LINE-IN
- Audio Output: 3.5mm LINE-OUT
- Alarm Input: Yes 1, Normal Open
- Alarm Output: Yes 1, 125VAC/0.5A, 30VAC/2A
- Audio Compression: G.711, G.726
- Serial Ports: RS485
- IRIS Control: Yes
- Embedded Analytics: Motion detection (up to 16 target areas), video loss (pending)
- Pre-/post-alarm Buffer: 24MB
- Snapshots: Trigger upon events, send via email/FTP
- Multi-streaming-rate for Preview & amp; Recording: Yes
- Security: Video watermark, HTTPS, Password
- Network Port: 10M/100M auto-sensing, RJ45
- Network Protocol: TCP/UDP/IP, RTP/RTCP, RTSP, DHCP, PPPoE, DDNS, HTTP, HTTPS

- Power over Ethernet (PoE): Standard, IEEE 802.3af Class 3
- Peripheral Ports: SD 2.0, USB 2.0
- Wi-Fi (802.11b/g): 5dB external antenna (GXV3601W only)
- SIP/VoIP Support: Yes
- Power Output: 12VDC/1A; Input:100–240VAC, 50–60Hz

Please Enquire