

Grandstream GXV3601_LL IP Camera



Product Name: Grandstream GXV3601_LL IP Camera

Manufacturer: Grandstream

Model Number: GXV3601-LL

High Definition IP Camera

The GXV3601_LL is an advanced IP Camera using state of the art high performance CMOS sensors with exceptional under low light conditions. The Grandstream GXV3601_LL IP Camera features cutting edge H.264, real-time compression with excellent image clarity at even low to modest bandwidth. The GXV3601_LL also offers industry leading SIP/VoIP for full duplex 2-way audio and video streaming, integrated PoE, embedded analytics, large pre/post-event recording buffer, and advanced security protection.

Grandstream GXV3601_LL Key Features:

- High resolution 2 Megapixels CMOS sensor and premium lens to ensure high fidelity picture quality
- Support advanced real-time H.264 (with multi-streaming rate) and Motion JPEG at D1 resolution, variable bit rate, frame rate and water mark.
- Support sensor alarm input, relay output, USB, SD, integrater Power over Ethernet (PoE) 802.3af, and 24MB pre/post-event recording buffer
- Built in high performance streaming server to allow 10+ simultaneous HD viewers
- Embedded video analytics SIP/VoIP support for full duplex two-way audio as well as video streaming to mobile phones and video phone
- Support e-PTZ function
- Support IE and Firefox for network preview

It supports the most comprehensive peripheral interfaces for alarm control, local storage expansion, and wireless network connection, offering sophisticated and bes-in-class control flexibility and scalability. The GXV3601_LL can be managed with GSurf, Grandstream's FREE video management software

Grandstream GXV3601_LL IP Technical Specification

Audio

- 3.5mm Line-In, built-in microphone
- 3.5mm Line-Out
- G.711 and G.726 Audio Compression

Video

- H.264, JPEG, Motion JPEG Video Compression
- 32 Kbps -2 Mbps Bit Rate
- Max Resolution: 720 x 480 (NTSC D1) and 720 x 576 (PAL D1)
- Max Frame rate: 30 fps for NTSC D1 or VGA, 25 fps for PAL D1
- Pixel Dynamic range: 82 dB

Image Sensor

- Aptina 1/4" Low Light CMOS Sensor
- 680H x 512V digital and NTSC/PAL analog outputs

Lens Type

- 1/3", 3.5-8mm, F1.4, Manual-Iris, CS (optional)

Serial Ports

- RS485

Security

- Video watermark
- HTTPS
- Password

Embedded Analytics

- Motion detection (up to 16 target areas)
- Video loss alarm

Alarm

- Alarm input: Yes: 1 Normal Open
- Alarm output: Yes: 1,125VAC/0.5A, 30VAC/2A
- Pre-/post-alarm Buffer: 24MB

Size and Weight

- Size: 155mm x 68mm x 64mm (L x W x H)
- Weight: 0.6kg

Network

- Network Port: 10M/100M auto-sensing, RJ45
- Network Protocol: - TCP/UDP/IP - RTP/RTCP - RTSP - DHCP - PPPoE - DDNS - HTTP - HTTPS

Power Adaptor

- Output: 12VDC/1A
- Input: 100 - 240VAC, 50 - 60Hz

To see the whole specification please view our datasheet at the top of the page.

Price: £92.86
