

Product Name: Grandstream GXV3662_HD IP IP66 Camera Manufacturer: Grandstream Model Number: GXV3662-HD

Grandstream GXV3662_HD IP IP66 Camera

The GXV3662_HD is a next generation Vandal Dome High Definition IP camera of power and innovation.

The Grandstream GXV3662_HD is an innovative AE (Auto Exposure) & amp; AWB (Auto White Balance) algorithms power the advanced ISP (Image Sensor Processor), ensure high-fidelity video qualities and match Digital Still Camera color grade in wide range of light environments. It features cutting edge H.264 real-time video compression (720p 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. Grandstream GXV3662_HD Key Features:

- High quality 1.2 Megapixels CMOS sensor and lens to ensure razor sharp picture quality
- Advanced multi-streaming rate real-time H.264, Motion JPEG at 720p resolutions
- Alarm input & amp; output, audio input & amp; output
- Supports 24MB pre-/post-event recording buffer
- SD slot for storage
- Support Motion Detection, and Notification on PC Client
- Support both Variable Bit Rate and Variable Frame Rate
- Support IE and Firefox for network preview
- Built-in high performance streaming server allows 10+ simultaneous viewers
- Embedded video analytics, SIP/VoIP support for full duplex two-way audio as well as video streaming to mobile phones and video phones
- Compatible with Current SDK, HTTP API and Client Software
- Integrated Power-over-Ethernet (802.3af)
- Full Onvif conformance with extensions in the near future

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 GXV3662_HD can be managed with GSurf, Grandstream's advanced and intuitive video management software that controls up to 36 cameras simultaneously. It offers an HTTP API and has open-standard Onvif conformance for easier operation and higher levels of integration. The GXV3662_HD is a powerful network camera for professional surveillance environments.

Compatible mounting kits:

- Basic Mounting Kit: Standard Package
- Flush Mounting Kit: (GXV_FM)
- Wall Bracket Mounting Kit: (GXV_WM)
- Ceiling Pendant Mounting Kit: (GXV_PM)



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Grandstream GXV3662_HD Technical Specification Video

- Video Compression: H.264, Motion JPEG
- Pixel Dynamic Range: Wide dynamic range of 120 dB with SNRMAX 44dB
- Max Video Resolution: 1600 x 1200
- Max Frame Rate in Max Resolution: 1280 x 960 @ 30 fps
- Video Bit Rate: 64 Kbps 8 Mbps, multi-rate for preview and recording

Audio

- Audio Input: 3.5mm Line-In,
- Audio Output: 3.5mm Line-out
- Audio Compression: G.711 a/u

Lens Type

• 1/3", 3.3 ~ 12mm, F1.6 ~ F3.2, DC-Iris

Image Sensor

- 1/3", 1.2-Megapixel CMOS
- 1280H x 960V
- day & night mode
- exceptionally low noise levels and low-light sensitivity
- Shutter Time: 1/30 seconds to 1/1000 seconds

Embeddded Analytics

• Motion detection (up to 16 target areas).

Alarms

- Alarm Input: Voltage in less or equal to 45V, Current in: less than or equal to 35mA
- Alarm Output: 1, 125VAC/0.5A, 30VDC/2A, Normal open
- Pre/Post-alarm Buffer: 24 MB

Network

- Network Interface: 10M/100M auto-sensing, RJ45
- Network Protocol: -TCP/UDP/IP -RTP/RTCP -RTSP -DCHP -PPPoE -DDNS -HTTP -HTTPS -SMTP -FTP -NTP

Weight and Dimensions

Weight: 1.19 Kg
Dimensions: 153mm x 115mm (D x H)

Power Adaptor

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

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Please see the Datasheet at the top of the page for more specifications.

Price: £142.86