

Grandstream GXV3615 Cube IP Camera (PoE)



Product Name: Grandstream GXV3615 Cube IP Camera (PoE)

Manufacturer: Grandstream

Model Number: GXV3615

Please Note: The Grandstream GXV3615 Cube IP Camera (PoE) is End of Life. For an alternative, we recommend the GXW4224 Wireless or the GXW4224 HD .

GXV3615 Cube IP Camera with PoE

Grandstream's GXV3615 series Cube IP Camera is a powerful next generation network camera with excellent performance in low light conditions. It features cutting edge H.264 real-time video compression with excellent image clarity, industry leading SIP/VoIP for 2-way audio and video streaming to mobile phones and video phones, integrated PoE (GXV3615), integrated Wi-Fi (GXV3615W), large pre/post-event recording buffer, and advanced security protection using strong encryption. The GXV3615 series can be managed with GSurf, Grandstream's FREE video management software that controls up to 36 cameras simultaneously. It is fully compliant with ONVIF standards and offers a flexible HTTP API and a SDK for advanced integration.

- Built-in microphone and speaker with industry-leading SIP/VoIP capability for two-way audio as well as video streaming to mobile phones and video phones
- Motion Detection and Alert Notification
- Built-in high performance streaming server to allow 10+ simultaneous viewers
- 24MB pre-/post-event recording buffer

Easy installation and management using Grandstream's web-based graphical user interface

- High quality CMOS sensor and lens to ensure razor sharp picture quality
- Advanced multi-streaming-rate real-time H.264, Motion JPEG at up to D1 resolution
- Support 24MB pre/post-event recording buffer
- Support built-in microphone and speaker with industry-leading SIP/VoIP capability for two-way audio as well as video streaming to mobile phones and video phones
- Support motion detection, alert notification, variable bit rate and variable frame rate
- Support IE and Firefox browsers for network preview
- Built-in high performance streaming server to allow 10+ simultaneous viewers
- Compatible with Grandstream's current HTTP API/SDK for surveillance product line
- Integrated Power-over-Ethernet (802.3af) or Wi-Fi (802.11b/g/n)
- Full ONVIF compliance

Technical Specification

Models

GXV3615 (PoE) and GXV3615W (Wi-Fi)

Video Compression

H.264, JPEG, Motion JPEG

Image Sensor

1/4", CMOS, 680H X 512V pixel resolution

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Lens Type

1/4", M12, f=4.50mm, F=1.5, FOV=64

Minimum Illumination (Lux)

0.05Lux

Responsivity

11.5V/lux-sec (550nm)

Max Video Resolution

740x480, 352x240, 176x112; 704x576, 352x288, 176x144; 640x480, 480x272, 256x192, 160x112

Pixel Dynamic Range

82dB

Max Frame Rate in Max Resolution

30fps

Audio Input

Built-in Microphone

Audio Output

Built-in Speaker

Audio Compression

G.711u/A, G.726

Video Management System

ONVIF compliant, HTTP API for advanced integration

Pre-/post-alarm Buffer

24MB

Snapshots

Trigger upon events, send via email/FTP

Multi-streaming-rate for Preview & Recording

Yes

Security

Login password, HTTPS for firmware upgrade

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Network Port

10M/100M auto-sensing, RJ45

Network Protocol

TCP/UDP/IP, RTP/RTCP, RTSP, DHCP, PPPoE, DDNS, HTTP, HTTPS, SMTP, FTP

Power over Ethernet (PoE)

IEEE 802.3af class 0 (GXV3516 only)

Wi-Fi (802.11 b/g/n)

Internal Antenna (GXV3615W only)

SIP/VoIP Support

Yes, Voice & Video-over IP

Dimensions (W x H x L)

90mm x 90mm x 45mm

Weight

GXV3615: 0.128 kg, GXV3615W: 0.133kg (base only); Stand: 0.121kg; Package weight: 0.568kg

Temperature / Humidity

0°C – 45°C (32°F–113°F) Humidity 10–90% RH
(non–condensing)

Power Adaptor

Output: 12VDC/0.5A Input:100–240VAC, 50–60Hz

Regulatory Compliance

FCC, CE, C-tick

Please Enquire
