

Grandstream GXV3674 FHD VF IP Camera (GXV3674_FHD_VF_V2)



Product Name: Grandstream GXV3674 FHD VF IP Camera (GXV3674_FHD_VF_V2)

Manufacturer: -

Model Number: GXV3674_FHD_VF_V2

Please Note: This product has been discontinued. Please see the Grandstream GSC3610 Infrared Weatherproof Fixed Dome IP Camera or Grandstream GSC3615 Infrared Weatherproof Wall-mounted Bullet IP Camera as an alternative.

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The Grandstream GXV3674_FHD_VF_V2 is a 3.1 Megapixel 1080p resolution full HD, outdoor day or night, vari-focal camera. Grandstream GXV3674_FHD_VF_V2 Key Features

- 1/2 IPP66 compliant weatherproof metal casing
- 1/2 Smart IR to maximise white balance/exposure (IR LEDs can be turned off)
- 1/2 Includes built-in Power over Ethernet (PoE)
- 1/2 3.1 megapixel, 1080p
- 1/2 Features a variable focal lens that can be adjusted from 2.8-12mm
- 1/2 Supports Motion Detection with up to 16 motion detection target areas
- 1/2 Supports alert notifications via outbound voice or video call and email screenshot
- 1/2 SIP/VoIP support for 2-way audio and video streaming to audio, video and mobile phones

The GXV3674_FHD_VF_V2 has a vari-focal lens that is adjustable from 2.8mm (close angle monitoring at 115 degree angle) to 12mm (long distance at a 30 degree angle) and any other angle in between. This camera features a 1.2 Megapixel CMOS image sensor, H.264 multi-streaming rate at 720p resolution, IP66 weatherproof casing, integrated PoE, and infrared capability for advanced night time and low-light video surveillance recording. The GXV3674_FHD_VF_V2 can either be used as an indoor or outdoor application.

Grandstream GXV3674_FHD_VF_V2 - Technical Specifications

Video Compression

• 1/2 H.264, JPEG, Motion JPEG

Image Sensor Resolution

• 1/2 1/3" , 3.1 Megapixel Progressive Scan CMOS, 2048H x 1536V

Image Sensor Sensitivity

• 1/2 Day/Night mode (exceptional low noise level, low light sensitivity) Shutter: 1/10000 - 1/30 second

Focal Length

• 1/2 2.8 - 12 mm

Aperature

• 1/2 F1.4, DC-IRIS

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Field Angle (FOV)

~ 90°; - 28°; (Horizontal Field)

IR Cut Filter

Yes, Mechanical

Day & Night Mode

IR LED covering up to 25 meters, with Smart IR software control

Minimum Illumination

0.05 Lux, 0 Lux with IR

Responsitivity

1.9V/lux-sec (550nm)

Pixel Dynamic Range

Wide Dynamic Range of 100dB with SNRMAX 39dB

Supported Maximum Video Resolution and Frame Rate

2048x1536 (15fps); 1920x1080 (30fps)

Video Bit Rate

32 Kbps ~ 8Mbps, Multi-rate for Preview and Recording

Audio Input

Line-in, 1500 ohms, 0.1 Vrms ~ 0.707Vrms

Audio Output

Line-Out, 600 ohms, 0.707 Vrms

Audio Compression

G.711u/a

Embedded Analytics

Motion Detection (up to 16 target areas)

Pre/Post Alarm Buffer

3MB

Snapshots

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

SIP/VoIP Support

• Yes

Power Over Ethernet (PoE)

• IEEE 802.3af, Class 0

Dimensions(D x L)

• 255mm (L) x 104mm (W) x 187mm (H)

Weight

• 1.10kg

Temperature/Humidity

• Operating: -20°C ~ 50°C (-4°F ~ 122°F), 10 ~ 90% RH (non-condensing)

• Storage: -30°C ~ 60°C (-22°F ~ 140°F)

Power Adapter

• Output: 12VDC/1A; Input: 100 ~ 240 VAC, 50 ~ 60 Hz

Casing

• IP66 Compliant Weather-proof Metal Case

Compliance

• FCC Part 15, Subpart B Class B; CE EN 55022 Class B, EN 61000-3-2, EN 61000-3-3 EN 55024, EN 60950-1; C-tick AS/NZS CISPR 22

Price: £94.00