

Grandstream GXV3674_FHD_VF 3.1 Megapixel 1080p resolution IP Camera



Product Name: Grandstream GXV3674_FHD_VF 3.1 Megapixel 1080p resolution IP Camera

Manufacturer: Grandstream

Model Number: GXV3674_FHD_VF

Grandstream GXV3674_FHD_VF 3.1 Megapixel 1080p resolution IP Camera

The Grandstream GXV3674_FHD_VF is a 3.1 Megapixel 1080p resolution full HD, outdoor day or night, vari-focal camera. Grandstream GXV3674 HD VF IP Camera Key Features

- H.264 ONVIF Compliant Infrared Full HD (1080p)
- 2.8mm-12mm Vari-focal lens with DC-IRIS
- IP66 Weatherproof
- 3.1 megapixel Progressive Scan CMOS image sensor
- Day/night mode with light sensor with light sensor and mechanical IR_CUT
- Integrated Power-over-Ethernet (802.3af)
- Supports e-PTZ function on Chrome, Firefox and IE for video preview

The GXV3674_FHD_VF 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 can either be used as an indoor or outdoor application.

Grandstream GXV3674 HD VF IP Camera - Technical Specifications

Video Compression

- H.264, JPEG, Motion JPEG

Image Sensor

- 3.1 megapixel Progressive Scan CMOS image sensor

Lens

- 1/3", MEGA, f=2.8-12mm, F1.4

Max. Video Resolution

- 1280 x 960

Audio In / Out Port

- 3.5mm Line-in & Line-out

Features

- PoE
- Mechanical IR_CUT
- Multi-streaming rate

Security

Grandstream GXV3674_FHD_VF 3.1 Megapixel 1080p resolution IP Camera

- Optional date/time watermark, HTTPS, Password

Operating Temperature

- -20C ~ 50C (-4F ~ 122F)

Pre/PostAlarm Buffer/Snapshots

- 8MB Alarm buffer, shapshots triggered by event, sent via email/FTP

Network Port

- 10/100M Network Port with Integrated PoE

Price: £192.86

VoIPVN <http://voip.com.vn>