Product Name: Grandstream GXV3674_FHD_VF and NVR IP Camera Bundle
Manufacturer: Grandstream
Model Number: GXV3674_FHD_VF-NVR-BUNDLE

Grandstream GXV3674_FHD_VF and NVR IP Camera Bundle
The Grandstream GXV3674_FDH-VF and NVR IP Camera Bundle is designed to provide users with a ready to go IP surveillance solution. The bundle features the high definition GXV3674_FHD_VF camera and the Network Video Recorder.
The GXV3674_FHD-VF NVR IP Camera Bundle includes:

• 3 x Grandstream GXV3674_FHD_VF IP Camera
• 1 x Grandstream GVR3550 Network Video Recorder

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

• 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

Grandstream GVR3550 Technical Specifications
Video Recording

• Up to 24 channels (RAID 0 and 7,200rpm HDD) or 16 channels* (RAID 1 or 5,400rpm HDD) of 720p (1280x720) or half the channel density using 1080p Full HD

Total Recording Rate

• Up to 48 Mbps

Recording Modes

• Continuous mode, record by schedule, event triggered or manual

Audio Recording

• Synchronized audio and video recording

Audio Compression

• G.711 (u-Law and a-Law)

Live View

• Up to 16 channels of VGA, 4 channels of 720p, or 2 channels of 1080p via HDMI or VGA output

Event Trigger

• Yes

Intelligent Search

• Time & date, motion

Total Storage

• Up to 16TB internally with encryp tion; additional storage available via external eSATA

RAID

• RAID 0 or RAID 1 support

Storage Redundancy

• Backup to USB

1 x HDMI

• 1 x HDMI

VGA Interface

• 1 x VGA

Network Interface

• 1 x 10/100/1000Mbps auto-sensing RJ45 port

Line-in

• 1 x RCA

Line-Out

• 1 x RCA

Alarm-In

• Terminal 16 inputs (NO/NC), Vin 2. 5V~12V􀉼Iin 2.5mA~30mA

Alarm-Out

• Terminal 2 outputs (Relay), 0.5A at 125 VAC; 2A at 30 VDC

UPS

• UPS M anagement (pending)

USB Interfaces

• 2 x USB 2.0 host ports

eSATA

• 1 x eSATA port

LED indicators

• Power, LAN Link/Activity, Hard Drive Activity, fn

Input

• 1 IR Remote Control; optional USB m o use and keyboard

RTC

• Yes

Internal HDD

• Internal HDD Up to 4 3.5” SATA hard drives with maximum 16TB storage (HDD n ot included)

QoS

• Layer 2 Qo S (802.1Q, 802.1p) (Layer 2 QoS pending) and Layer 3 QoS (ToS, DiffServ, MPLS) coming soon

Network Protocols

• TCP/IP/UDP, RTP/RTCP/RTSP, HTTP/HTTPS, ARP, ICMP, DNS/DDNS, DHCP (client and server), Netwo rk Protocols NTP (client and server), SSH, PPPoE, LLDP (pending), 802.1X, ONVIF 2.2

IP Cameras Supported

• Grandstream GXV36xx cameras, GXV35xx encoders/decoders, & 3rd party ONVIF compliant cameras

Provisioning

• HTTP, HTTPS, ONVIF

Security

• HTTPS, 802.1x (pending), SSH

Management

• Syslog, Web Browser, SSH, GSurf Pro (pending)

Universal Power Supply

• Input:100~240V 50/60Hz Output:12V/5A 60W

Environmental

• Operation: 0°C to 50°C Storage: -20°C to 60°C (HDDs not included) Humidity: 10% to 90% non-condensing

Physical

• 440mm (W) x 343.5mm (L) x 44mm (H) Package weight: 4052.5g

Mounting

• 1U rack mount with front brackets

Compliance

• FCC: Part 15, (CFR 47) Class B CE: EN 55022, EN 55024, EN 61000-3-2, EN 61000-3-3, EN 60950 RCM: AS/NZS CISPR22, AS/NZS CISPR24, AS/NZS 60950 Comply with R & TTE, RoHS & WEEE

Price: £710.50