Product Name: Grandstream GXV3370 IP Video Phone

Manufacturer: Grandstream
Model Number: GXV3370

Please Note: This product is currently being sold at a promotional price whilst stocks last.

## Grandstream GXV3370 IP Video Phone

The Grandstream GXV3370 IP Video Phone is a powerful desktop video phone for enterprise users. It features a 7\” touch screen, advanced megapixel camera for HD video conferencing, built-in WiFi and Bluetooth, Gigabit network speeds and innovative telephony functionalities. GXV3370 also runs on Android 7.0 and has flexible SDK support for custom apps. Grandstream GXV3370 IP Video Phone Key Features
ii $i^{1 ⁄ 2} 16$ lines with up to 16 SIP accounts
ï $\mathrm{¿}^{1122}$ Built-in mega-pixel camera for video calling with privacy shutter
ï $\dot{1} 1 / 2$ Runs on Android 7.0 operating system
ï $i^{1 / 2}$ Built-in Bluetooth for syncing with mobile devices and connecting Bluetooth headset
ï $\mathrm{L}^{11 / 2}$ Dual-switched auto-sensing 10/100/1000Mbps network ports
Ï $\mathrm{i}^{1 ⁄ 2}$ Integrated dualband WiFi ( $2.4 \mathrm{GHz} \& a m p ; 5 \mathrm{GHz}$ )
The GXV3370 is fully interoperable with nearly all major SIP platforms on the market and can be seamlessly integrated with Grandstream\’s portfolio including SIP based security cameras, door systems, IP PBXs, and video conferencing systems and services. This video phone is the perfect choice for users looking for an integrated video communications solution for their desktop. Grandstream GXV3370 IP Video Phone Technical Specification General
ï¿½ Protocols/Standards: SIP RFC3261, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPoE, SSH, TFTP, NTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-069, 802.1x, TLS, SRTP, IPv6, OpenVPN\®
ï¿½ Network Interfaces: Dual switched 10/ 100/ 1000 Mbps ports with integrated PoE/PoE+
ï $i^{1 ⁄ 2}$ Graphic Display: 7" 1024\×600 capacitive touch screen (5 points) TFT LCD
Ï¿½ Camera: Tiltable mega-pixel CMOS camera with privacy shutter, 720p 30fps
ï $¿^{1 ⁄ 2}$ Integrated Bluetooth 4.0 + EDR
İi½ WiFi: dual-band $802.11 \mathrm{a} / \mathrm{b} / \mathrm{g} / \mathrm{n}(2.4 \mathrm{GHz} \& a m p ; 5 \mathrm{GHz})$
ï¿½ Auxiliary Ports: RJ9 headset jack (allowing EHS with Plantronics headsets), 3.5 mm stereo headset with microphone, USB port, SD, HDMI-out (1.4 up to 720p 30fps)
i¿ $i^{112}$ Feature Keys: 2 function touch keys VOLUME +/-, 3 dedicated Android touch keys HOME, MENU, and BACK
$\mathrm{I}_{i} 1 / 2 \mathrm{HD}$ Audio: HD handset and speakerphone with support for wideband audio
ï¹⁄2 Base Stand: built-in stand with multiple adjustable angles. Wall mountable.
ت̈ $\mathrm{¿}^{1 ⁄ 2}$ QoS: Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS
ï ${ }^{1} / 2$ Security: User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control $\mathrm{i}_{i}$ ½ Multi-language: English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more
ï $\mathrm{i}^{1122}$ Upgrade/Provisioning: Firmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file

Voice Codecs and Capabilities
ï¿½ G.711\µ/a
تí 1 12 G. 722 (wide-band)
ï í12 $^{2}$ G.726-32
ì $i^{1 / 2}$ iLBC
تì 1 ¹2 G.729A/B
ï $\mathrm{i}^{112} \ln$ In-band and out-of-band
īi½ DTMF (In audio, RFC2833, SIP INFO)
ï $i^{1 / 2}$ VAD
ï̀ $1 / 2$ CNG
$\ddot{i}_{i} 1 / 2$ AEC
$\mathrm{i}_{\mathrm{i}}{ }^{1 / 2}$ PLC
ï ${ }^{1 / 2} 2$ AJB
ï ${ }^{11 / 2}$ AGC
ï ${ }^{1} / 2$ ANS
Video Codecs and Capabilities
ï ${ }^{1 ⁄ 2}$ H. 264 BP/MP/HP
İ $\mathrm{Z}^{112}$ Video resolution up to 720p
ì $i^{1 / 2}$ Frame rate up to 30 fps
ï $\dot{i} 1 / 2$ Bit rate up to 2 Mbps
ï ${ }^{11 / 2} 3$-way video conference ( 720 p 30fps)
ï¿½ Anti-flickering
$\mathrm{i}_{\mathrm{i}} \dot{1}^{1 / 2}$ Auto focus and auto exposure
Telephony Features
$i i^{1 / 2}$ Hold
ï¿½ Transfer
ì $\mathrm{¿}^{112}$ Forward (unconditional/no-answer/busy)
ï $\mathrm{i}^{1 ⁄ 2}$ Call park/pickup
ï $\mathrm{i}^{1 / 2} 7$-way audio conference(including the host)
ï ${ }^{1} 1 / 2$ Shared-call-appearance (SCA) / bridged-line-appearance (BLA)
ت̈ $\mathrm{i}^{1 ⁄ 2}$ Virtual MPK
ï $\mathrm{i}^{1 ⁄ 2}$ Downloadable contacts (XML, LDAP, up to 1000 items)
ï $i^{1 / 2}$ Call record(local and server)
ï̀ $1 / 2$ Call log (up to 1000 records)
ï $\underbrace{1 ⁄ 2}$ Call waiting
i $i^{11 / 2}$ Auto answer
$\ddot{i}_{i} \dot{L}^{1 / 2}$ XML customisation of screen
ï ${ }^{1} 1 / 2$ Click-to-dial
$\mathrm{i}_{\mathrm{i}} 112 / 2$ Flexible dial plan
$\mathrm{i}_{i}{ }^{1 / 2}$ Hot desking
$\mathrm{i}_{\mathrm{i}} \mathrm{1} 1 / 2$ Personalized music ringtones and music on hold
ï¿½ Server redundancy \& fail-over

## Sample Applications

ï $¿^{1 ⁄ 2}$ Local apps: Contacts, Call History, File Manager, MPK, Settings, Browser, Voicemail, Clock, Recorder, GS Market, etc.
$\mathrm{i}_{\mathrm{i}}{ }^{1 ⁄ 2}$ Support 3rd party apps: Skype, Google Hangouts, Skype for Business, etc. API/SDK available for advanced custom application development

Power \& Green Energy Efficiency
ï ${ }^{1 ⁄ 2} 2$ Universal power adapter included: Input: 100-240VAC $50-60 \mathrm{~Hz}$; Output 12VDC 1.5A Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *USB enabled only when power supply

S O L U T I O N S

## Grandstream GXV3370 IP Video Phone

or $\mathrm{PoE}+$ is used.
Temperature and Humidity
Ï ${ }^{1 ⁄ 2}$ ² Operation: 0\° $C$ to 40\°C
ï $i^{1 ⁄ 2} 2$ Storage: -10\° C to 60\°C
ï $\mathrm{¿}^{112}$ Humidity: $10 \%$ to $90 \%$ Non-condensing
Package Content
ï¹⁄2 GXV3370 phone
$i_{i} ¿^{1 / 2}$ Handset with cord
ï $¿^{1 ⁄ 2}$ Universal power supply
ï $¿ 1 / 2$ Network cable
$\mathrm{i}_{\mathrm{i}} \mathrm{i} 1 / 2$ Screen cleaning cloth
ì ¿½ Quick installation guide
ï¿½ GPL license
ï̀ 1 ¹2 Wall mount bracket
Compliance
ï¿½ FCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter); Part68 (HAC), CE : EN55022 Class B, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, RoHS, RCM: AS/ACIF S004; AS/NZS CISPR22/24; AS/NZS 60950; AS/NZS 4268, EAC

Price: $£ 208.40$

Options available for Grandstream GXV3370 IP Video Phone :

## Need Product Setup / Training / Support?

Required - 30 minutes ( $+£ 40.00$ ), Required - 1 Hour (+£65.00), Not Required.

