

Partner Marketing Kit

GXV3370 *May, 2018*

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About the GXV3370

The GXV3370 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. It also runs on Android™ 7.0 and includes flexible SDK support for custom apps. 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.

<u>French</u> <u>Italian</u> <u>Russian</u>

German Portuguese Spanish

Messaging Strategy

GXV3370

Tagline	Integrated Video Communications Solution		
Subhead	smart, powerful, video phone for desktops		
Positioning	The way workers collaborate and communicate in workspaces is evolving. To stay ahead of the game, Grandstream engineered the GXV3370 for users with high-call volume demands and the need to video chat right from their desktop. This integrated video solution combines the power of an IP phone and functionality of a video conference device thanks to its built-in megapixel camera and 7-inch touch-screen. Users can not only make voice calls but have the option to engage in video conferencing in the comfort of their workspace.		
Key Differentiators	 16 lines with up to 16 SIP accounts Runs on Android™ 7.0 operating system with flexible SDK support for custom apps Integrated WiFi & Bluetooth PoE/PoE+ to power device and provide network connection Speakerphone with HD acoustic chamber & echo cancellation 7-inch capacitive 5-point touch screen Strong security and encryption protocols 		

<u>French</u>	<u>ltalian</u>	Russian
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GXV3370 Datasheet



Integrated Video Communications Solution • GXV3370

IP Video Phone for Android™

The GXV3370 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. It also runs on Android 7.0 and has flexible SDK support for custom apps. 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.



16 lines with up to 16 SIP accounts



camera for video calling with privacy shutter



Gigabit Integrated dual-band WiFi (2.4GHz



vith 2GB RAM and RGR oMMC Flash



7" (1024×600) touch screen TFT



Runs on Android 7.0



Built-in PoE/PoE+ and give it a network



TLS and SRTP security to protect calls and



Built-in Bluetooth for syncing mobile devices for contact



Speakerphone with HD acoustic chamber, advanced echo cancellation & excellent double-talk performance



conferencing & 3-way 720p 30fps HD video conferencing capability Protocols/Standards
SIP.RFC3261, TCP/IP/JUDP, RTP/RTICP, HTTP/HTTPS, ARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, PPPGE, SSH, TFIP, NTP, STUN, SIMPLE, LLDP-MED, LDAP, TR-669, 802.1x, TLS, SRTP, IP-X, DQ-PUNYNW Network Interfaces Dual switched 10/ 100/ 1000 Mbps ports with integrated PoE/PoE+

Graphic Display 7" 1024×600 capacitive touch screen (5 points) TFT LCD Camera Tiltable mega-pixel CMOS camera with privacy shutter, 720P@30fps

Bluetooth Yes, integrated. Bluetooth 4.0 + EDR WIFI Yes, dual-band 2.4G & 5G 802.11a/b/g/n

Auxillary Ports RJ9 headset jack (allowing EHS with Plantronics headsets), 3.5mm stereo headset with microphone, USB port, SD, HDMI-out (1.4 up to 720p30fps) Feature Keys 2 function touch keys VOLUME +/-, 3 dedicated Android touch keys HOME, MENU, and BACK

Volce Codecs and Capabilities G.711µ/a, G.722 (wide-band), G.726-32, iLBC, Opus, G.729A/B, in-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC, ANS H.264 BP/MP/HP, video resolution up to 720p, frame rate up to 30 fps, bit rate up to Video Codecs and Capabilities 2Mbps, 3-way video conference (720p@30fps), anti-flickering, auto focus and auto

Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 7-way audio Telephony Features

Teleph music on hold, server redundancy & fail-over Local apps: Contacts, Call History, File Manager, MPK, Settings, Browser, Voicemail, Clock,

Recorder, GS Market, etc.
Support 3rd party apps: Skype, Google Hangouts, Skype for Business, etc.
API/SDK available for advanced custom application development

Applications Deployment Android 7.0 compliant applications to be developed, downloaded and run on the device with provisioning control HD Audio Yes, HD handset and speakerphone with support for wideband audio

Base Stand Yes, built-in stand with multiple adjustable angles. Wall mountable. OoS Layer 2 OoS (802.10, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) OoS

Security User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, TL5, SRTP, HTTPS, 802.1x media access control Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more

Upgrade/Provisioning Firmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file

Universal power adapter included: Input: 100-240VAC 50-66Hz; Output: 12VDC 1.5A

Power & Green Energy Efficiency Integrated PoE* 802.3af Class 3, PoE+ 802.3at; Class 4 USB enabled only when power supply or PoE+ is used

Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing

GXV3370 phone, handset with cord, universal power supply, network cable, screen cleaning cloth, quick installation guide, GPL license, wall mount bracket

FCC: Part 15 (CFR 47) Class B; UL 60950 (power adapter); Part68 (HAC)
CE: ENS5022 Class B; ENS5024, EN61000-3-2, EN61000-3-3, EN60950-1, EN62479, ROHS
RCM: AS/ACIF S004; AS/NZS CISPR22/24; AS/NZS 60950; AS/NZS 4268

www.grandstream.com

English datasheet

French datasheet

German datasheet

Italian datasheet

Portuguese datasheet

Russian datasheet

Spanish datasheet

Marketing Assets

- 1. <u>GXV3370 pictures</u>
- 2. <u>Feature icons</u>
- 3. <u>Social Media banners</u>

- 4. Web banners
- 5. <u>Email banners</u>
- 6. <u>Licensed lifestyle image</u>