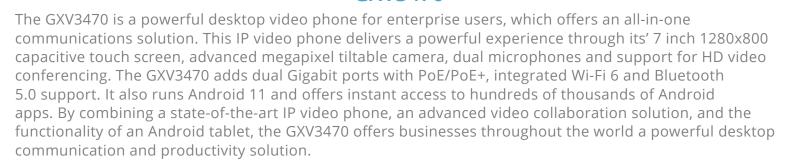


High-End Smart Video Phone for Android™ • GXV3470





16 lines with up to 16 SIP accounts



Dual-switched autosensing 10/100/1000mbps network ports



Quad-core 2.0GHz ARM Cortex A55 processor with 2GB RAM and 16GB eMMC Flash



Built-in 2 mega-pixel CMOS camera for video calling with privacy shutter



Integrated dual-band Wi-Fi 6 (2.4GHz & 5GHz)



7.0" (1280×800) capacitive 5-point touch screen IPS LCD



Runs on Android 11 operating system



Built-in PoE/PoE+ to power the device and give it a network connection



Peripherals include HDMI-out, USB, RJ9 headset with EHS



Built-in Bluetooth 5.0 for syncing with mobile devices and connecting Bluetooth headset



Dual MIC & HD speakerphone with noise shield 2.0, advanced echo cancellation & excellent double-talk performance



10-way audio conferencing & 3-way 720p 30fps HD video conferencing capability

Protocols/Standards PRC3261, TCM/PUDP, RTM/RCC, HTTP/HTTPS, ARP, LOMP, DINS (A record, SRV, NAPTR), DHCP, pRPBE, SS, HTPS, NMP, STUN, LDM-MED, LDAR, TR-609, SD121, HT, SS, STP, PW-6 Network Interfaces Dual switched 10/ 100/ 1000 Mbps ports with integrated PDE/PoE+ Graph in Digital psice Common Graph in Digital psice Children Common History Vest, dushband dual-stream with File (2.4GHz & SGHz) with 802.11 arb/g/n/ac/ax, 272R, Wi-Fi Display & Arriby RS, the shand dual-stream with File (2.4GHz & SGHz) with 802.11 arb/g/n/ac/ax, 272R, Wi-Fi Display & Arriby Auxiliary Ports RS Readest jack (allowing EHS with Plantronics headests), 3.5mm headest port, USB 2.0 port, USB 30 port HDM/lout Feature Keys 2 functions touch keys VOLUME +7, 3 dedicated Android touch keys HOME, MENU, and BACK Voice Codecs and Capabilities Vide-band Opus, wide-band G-722, G711/a/a, G. 729/RS, G726-32, LBC, in-band and out-of-band DTMF (in audio, REC2833, SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC2833, SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC2833, SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC2833, SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC283), SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC283), SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC283), SIP) NINO), VAD, CNG, ACP, CN, RG, RG, CAN, Noise Shifted OTMF (in audio, REC283), SIP) NINO), VAD, CNG, ACP, CNG, RG, CAN, Noise Shifted OTMF (in audio, REC283), SIP) NINO), VAD, CNG, CNG, CNG, CNG, CNG, CNG, CNG, CNG		
Titable 2 mega-pixel CMOS carear with privacy shurter, 1080P@30fps Blotcoth Yes, dual-band dual-stream Wi-Fi 6(2.4Gbt & 5.GHz) with 802.11 aftrygn/acfax, 2TZR, Wi-Fi Display & Alvillary Ports Blotcoth Yes, dual-band dual-stream Wi-Fi 6(2.4Gbt & 5.GHz) with 802.11 aftrygn/acfax, 2TZR, Wi-Fi Display & Alvillary Ports By headset jack (allowing EHS with Plantronics headsets), 3.5mm headset port, USB 2.0 port, USB 3.0 port, HDM-out Feature Keys 2 functions touch keys VOLUME +4, 3 dedicated Android touch keys HOME, MENU, and BACK Wice Codecs and Capabilities Wide-band Opus wide-band G.722, G.711 Jun. G. 729A/B, 6.726-32, IIBC, in-band and out-of-band DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, Alb, ACC, ANS, Noke Shield 2.0 DTMF (in audio, RFC2833, SiP INFO), VAD, CNG, ACC, Pice, ACC, ANS, ACC, ACC, ANS, ACC, ACC, ACC, ACC, ACC, ACC, ACC, AC	Protocols/Standards	
Bluetooth Yes, Integrated Bluetooth 50. Wi-Fi Yes, Musband dual-stream Wi-Fi 6(2.4GHz & 5GHz) with 802.11 a/b/g/n/a/c/ax, 2T2R, Wi-Fi Display & AirPlay Auxilliary Ports Si Pheadset Jack (allowing EHs with Plantronics headsets), 3.5mm headset port, USB 2.0 port, USB 3.0 port, HOM-lout Feature Keys 2 functions touch keys VOLUME +7-, 3 dedicated Android touch keys HOME, MENU, and BACK Voice Codecs and Capabilities Wide-Dand Dous, wide-band G.722, G.711µ/a, G. 728A/B, G.726-32, ILBC, in-band and out-of-band DTMF (in audio, RFC2833, SiP NPO), VAD, CNG, AEC, PLC, AB, AGC, ANS, Noise Sheld 2.0 Wide-Codecs and Capabilities Wide-Codecs and Capabilities Hold, transfer, forward (unconditional/no-answer/busy), Call partypickup, 10-way audio conference (720p@30fps), and-liftckering, and autio exposure Hold, transfer, forward (unconditional/no-answer/busy), Call partypickup, 10-way audio conference (720p@30fps), and-liftckering, and autio exposure Hold, transfer, forward (unconditional/no-answer/busy), Call partypickup, 10-way audio conference (720p@30fps), and-liftckering, and autio exposure Felaphony Features Felaphony Felaphony Felaphony Felaphony Felaphony Felaphony Felaphony Felap	Network Interfaces	Dual switched 10/ 100/ 1000 Mbps ports with integrated PoE/PoE+
### Ves., Integrated Bluetooth 5.0 Wi-Fi Pes, daub-band dual-stream Wi-Fi 6(2.4GHz & 5GHz) with 802.11 arb/g/n/ac/ax, 2T2R, Wi-Fi Display & Air Play Auxiliary Ports \$0.0 port, HDM: out Peature Keys 2 functions touch keys VOLUME +/-, 3 dedicated Android touch keys HOME, MENU, and BACK Voice Codecs and Capabilities Wide-band Opus, wide-band G.722, G.711µ/a, G. 729A/B, G.726-32, ILBC, in-band and out-of-band DTMF (in audio, FFC2833, SIP INFO), VAD, C.N.G. AEC, PLC. AIR, AGC, ANS, Noise Shield 2.0 Video Codecs and Capabilities Wide-conference (72Dpa-3015ps, and-filk-tering, and auto-exposure Hold, transfer, forward (unconditional/no-answer/busy), call parkpickup, 10-way audio conference (72Dpa-3015ps, and-filk-tering, and auto-exposure Hold, transfer, forward (unconditional/no-answer/busy), call parkpickup, 10-way audio conference(cincluding the host), shared-ci-all-appearance (SCA) bridged-line-appearance (BLA), virtual Porgrammable Key, downloadable contacts (VML, LDAP, up to 1000 items), call recorditiocal and server, call sig (up to 1000 records), call waiting, auto answer, VML customicon of screen, flexible dial plan, personalized music migrones and music on hold, server redundancy & fail-over a Local apps: Contacts, Call History, File Manager, Programmable Key, Settings, Browser, Clock, Voicemail, Calculator, Recorder, GS Market, etc. **Support tridro-party Android apps** **API/SDX available for advanced custom application development **Bases and the support for advanced custom application development **Bases and the support for wideband audio **Bases and the support for wideband audio au	Graphic Display	7.0 inch 1280×800 capacitive touch screen (5 points) IPS LCD
### Ves., Integrated Bluetooth 5.0 Wi-Fi Pes, daub-band dual-stream Wi-Fi 6(2.4GHz & 5GHz) with 802.11 arb/g/n/ac/ax, 2T2R, Wi-Fi Display & Air Play Auxiliary Ports \$0.0 port, HDM: out Peature Keys 2 functions touch keys VOLUME +/-, 3 dedicated Android touch keys HOME, MENU, and BACK Voice Codecs and Capabilities Wide-band Opus, wide-band G.722, G.711µ/a, G. 729A/B, G.726-32, ILBC, in-band and out-of-band DTMF (in audio, FFC2833, SIP INFO), VAD, C.N.G. AEC, PLC. AIR, AGC, ANS, Noise Shield 2.0 Video Codecs and Capabilities Wide-conference (72Dpa-3015ps, and-filk-tering, and auto-exposure Hold, transfer, forward (unconditional/no-answer/busy), call parkpickup, 10-way audio conference (72Dpa-3015ps, and-filk-tering, and auto-exposure Hold, transfer, forward (unconditional/no-answer/busy), call parkpickup, 10-way audio conference(cincluding the host), shared-ci-all-appearance (SCA) bridged-line-appearance (BLA), virtual Porgrammable Key, downloadable contacts (VML, LDAP, up to 1000 items), call recorditiocal and server, call sig (up to 1000 records), call waiting, auto answer, VML customicon of screen, flexible dial plan, personalized music migrones and music on hold, server redundancy & fail-over a Local apps: Contacts, Call History, File Manager, Programmable Key, Settings, Browser, Clock, Voicemail, Calculator, Recorder, GS Market, etc. **Support tridro-party Android apps** **API/SDX available for advanced custom application development **Bases and the support for advanced custom application development **Bases and the support for wideband audio **Bases and the support for wideband audio au	Camera	Tiltable 2 mega-pixel CMOS camera with privacy shutter, 1080P@30fps
Auxiliary Ports By headset jack (allowing EHS with Plantronics headsets), 3.5mm headset port, USB 3.0 port, HDMI-out Feature Keys 2.0 port, HDMI-out Voice Codecs and Capabilities Wide-band Opus, wide-band G.722, G.71 µ8, G. 729A/B, G.725-32, ILBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC, ANS, Noise Shield 2.0 Video Codecs and Capabilities Wide-band Opus, wide-band G.722, G.71 µ8, G. 729A/B, G.725-32, ILBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC, ANS, Noise Shield 2.0 Video Codecs and Capabilities Hold, transfer, forward (unconditional/no-answer/busy), call partypickup, 10-way audio conference (720p@30fps), anti-flicketing, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call partypickup, 10-way audio conference (1720p@30fps), anti-flicketing, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call partypickup, 10-way audio conference (720p@30fps), anti-flicketing, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call partypickup, 10-way audio conference (720p@30fps), anti-flicketing, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call partypickup, 10-way audio conference (720p@30fps), anti-flicketing, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call partypickup, 10-way audio conference (720p@30fps), anti-flicketing, and auto exposure Hold, and partypickup, 10-way audio conference (120p@30fps), anti-flicketing, and auto exposure Hold, and partypickup, 10-way audio conference (120p@30fps), anti-flicketing, and auto-exposure Hold, and partypickup, 10-way audio conference (120p@30fps), anti-flicketing, and auto-exposure Hold, and partypickup, 10-way audio conference Hold, and partypickup, 10-way audio		
Feature Keys 2 functions touch keys VOLUME +/-, 3 dedicated Android touch keys HOME, MENU, and BACK Woice Codecs and Capabilities Wide-band Opus, wide-band G.722, G.711 µ/a, G. 729 A/B, G.726-32, ILBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AIB, AGC, ANS, Noise Shield 2.0 Video Codecs and Capabilities wideo conference (720 pg-30 fps.), ant-dilckering, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call park/prickup, 10-way audio conference (fired pine host), shared-call-appearance (SCA) bridged-line-appearance (BLA), virtual Programmable Key, downloadable contacts (MML, LDAP, up to 1000 items), call recordidocal and server, call olig up to 1000 records), call waiting, auto answer, XML contacts (GLA), virtual Programmable Key, downloadable contacts (MML, LDAP, up to 1000 items), call recordidocal and server, call olig up to 1000 records), call waiting, auto answer, XML contacts (GLA), virtual Programmable Key, Settings, Browser, Clock, Voicemail, Calculator, Recorder, GS Market, etc. Sample Applications **Sample Applications** **Applications Deployment** **Applications Deployment** **Applications Deployment** **Applications Deployment** **HD Audio audio Base Stand Yes, built-in stand with multiple adjustable angles.** **QoS Supert Aprick of 11 compliant applications to be developed, downloaded and run on the device with provisioning control.** **Security** **Security** **User and administrator level passwords, random default admin password, MD5 and MD5-sess based authentication, 256bit AES encrypted configuration life, TLS, SRTP, HTTPS, 802.1x media access control, and-thacking secure boot** **Upgrade/Provisioning** **Power & Green Energy Efficiency** **Universal power adapter included: Input: 100-240VAC 50-60Hz; **Power & Green Energy Efficiency** **Universal power adapter included: Input: 100-240VAC 50-60Hz; **Power & Green Energy Efficiency** **Universal power adapter included: Input: 100-240VAC 50-60Hz; **Power & Green Ene	Wi-Fi	
Video Codecs and Capabilities Wide-band Opus, wide-band G.722, G.711µ/a, G. 725A/B, G.726-32, iLBC, in-band and out-of-band DTMF (in audio, RFC2833, SIP-IND), AVO, NG, AEC, PLC, AIB, AGC, ANS, Noise Sheide 2.0 Wideo Codecs and Capabilities Wideo Conference (720p@30fpst, anti-flickering, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 10-way audio conference(including the hoss), shared-call-appearance (SCA) 'bridged-line-appearance (BLA), virtual Programmable Key, downloadable contacts (MML, LDAP, up to 1000 Items), call record(local aprecord) (all every), call log (up to 1000 records), call waiting, auto-answer/busy), call park/pickup, 10-way audio conference(including the hoss), shared-call-appearance (SCA) 'bridged-line-appearance (BLA), virtual Programmable Key, ownloads (scall waiting, auto-answer/busy), call park/pickup, 10-way audio conference(including the hoss), shared-call-appearance (SCA) 'bridged-line-appearance (BLA), virtual Programmable Key, ownloads on hold, server redundance Applications on the conference of the Conf	Auxiliary Ports	
Video Codecs and Capabilities Video Conference (P20p8-30fps), anti-flickering, and auto exposure Hold, transfer, forward funconditional/no-answer/busy), call park/pickup, 10-way audio conference (Including the host), shared-call-appearance (SCA) bridged-line-appearance (EDA), virtual Programmable Key, downloadable contacts (XML, LDAP, up to 1000 Items), call record(local and servery), call log up to 1000 records), call waiting, auto answer, XMI call record(local and servery), call log up to 1000 records), call waiting, auto answer, XMI call record(local and servery), call log up to 1000 records), call waiting, auto answer, XMI call record(local and servery), call log up to 1000 records), call waiting, auto answer, XMI call record(local and servery), call log up at uso answer, XMI call record(local and servery), call waiting and music on hold, server redundancy & fail-over Voicemail, Calculator, Recorder, GS Market, etc. Voicemail, Calculator, And Calculator, Cal	Feature Keys	2 functions touch keys VOLUME +/-, 3 dedicated Android touch keys HOME, MENU, and BACK
wideo conference (720p@30fps), anti-fickering, and auto exposure Hold, transfer, forward (unconditional/no-answer/busy), call park/pickup, 10-way audio conference(including the host), shared-call-appearance (SCA) / bridged-line-appearance (BLA), virtual Programmable Key, downloadable contacts (XML, LDAP, up to 1000 tems), call record(local and server), call log (up to 1000 records), call waiting, auto enswery, XML customization of screen, flexible dial plan, personalized music ringtones and music on hold, server redundancy & fail-over Contacts, Call History, File Manager, Programmable Key, Settings, Browser, Clock, Voicemail, Calculator, Recorder, GS Market, etc. Support Android apps - API/SDK available for advanced custom application development - Applications Deployment - Mapplications Deplo	Voice Codecs and Capabilities	
conference(including the host), shared-call-appearance (SCA) bridged-line-appearance (BLA), virtual Programmable Key, downloadable contacts (KML, LDAP, up to 1000 items), call record(local and server), call log (up to 1000 records), call waiting, auto answer, XML customization of screen, flexible dial plan, personalized music ringtones and music on hold, server redundancy & fail-over - Local apps: Contacts, Call History, File Manager, Programmable Key, Settings, Browser, Clock, Voicemail, Calculator, Recorder, GS Market, etc Support Harbarty Android apps - API/SDK available for advanced custom application development - Applications Deployment - Support Android 11 compliant applications to be developed, downloaded and run on the device with provisioning control - HD Audio - Wes, 2 omnidirectional microphones, HD handset and speakerphone with support for wideband audio - Base Stand - Ves, built-in stand with multiple adjustable angles Qos - Layer 2 Qos (802.10, 802.1p) and Layer 3 (Tos, DiffServ, MPLS) Qos - Security - Security and Aministrator level passwords, random default admin password, MD5 and MD5-sess based authentication, 256bir. AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, anti-hacking secure boot - Multi-language - Figlish, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more - Upgrade/Provisioning - Firmware upgrade via TFIP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file, GDMS - Universal power adapter included: - Input: 100-240VAC 50-60Hz; - Power & Green Energy Efficiency - Output 12VOC 1.54 (18W) - Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 - Must use F50 or PoE+ to power up the phone when using USB devices - Operation: Of to 40°C, - Humidity: 10% to 90% Non-condensing - PoCC CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 - (HAC) - IC RS-247, RSS-GEN, RSS-102, ICES-003, CS03 - CE PIS-5247,	Video Codecs and Capabilities	
Voicemail, Calculator, Recorder, GS Market, etc. Support Indroid apps - API/SDK available for advanced custom application development Support Morfoid apps - API/SDK available for advanced custom application development Support Android 11 compliant applications to be developed, downloaded and run on the device with provisioning control with provisioning control Base Stand Ves, built-in stand with multiple adjustable angles. QoS Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS Security Based authentication, 256bit-AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, anti-hacking secure boot Multi-language Inglish, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more Upgrade/Provisioning Firmware upgrade via TFTP / HTTP / HTTP provisioning using TR-069 or AES encrypted XML configuration file, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output: 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing CW3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide PCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, C-03 CE: NS 5032 Class B; NS 5032; EN IEC 61000-3-2; EN F1000-3-3; EN IEC 62368-1; ETSI EN 300328; ETSI EN 301489+1; ETSI EN 301489-1; ETSI EN 301489-	Telephony Features	conference(including the host), shared-call-appearance (SCA) / bridged-line-appearance (BLA), virtual Programmable Key, downloadable contacts (XML, LDAP, up to 1000 items), call record(local and server), call log (up to 1000 records), call waiting, auto answer, XML customization of screen, flexible
### Provisioning control #### Provisioning Control ###	Sample Applications	Voicemail, Calculator, Recorder, GS Market, etc. • Support third-party Android apps
Audio Base Stand Yes, built-in stand with multiple adjustable angles. Qos Layer 2 Qos (802.1Q, 802.1p) and Layer 3 (Tos, DiffServ, MPLS) Qos User and administrator level passwords, random default admin password, MD5 and MD5-sess based authentication, 256bit-AEs encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, anti-hacking secure boot 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, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV4770 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 class B; EN 55035; EN IEC 61000-3-2; EN 61000-3-2; EN 61000-3-3; BS EN 16C 62368-1; ETSI EN 300328; ETSI EN 301489; ITSI EN 301489-17; EN IEC 62311 UKCABS EN 55032 class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 301489-17; ETSI EN 301489-17; ESS EN IEC 62311 UKCABS EN 55032 class B; BS EN 55035; EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 301489-17; ETSI EN 301489-17; ETSI EN 301489-17; ESS EN IEC 62311 UKCABS EN 55032 Class B; BS EN 55035; EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 301489-17; ETSI EN 301489-17; ETSI EN 301489-17; ESS EN IEC 62311	Applications Deployment	
QoS Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS Security User and administrator level passwords, random default admin password, MD5 and MD5-sess based authentication, 256bit-AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, anti-hacking secure boot English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more Firmware upgrade via TFTP / HTTP 5 or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; BIS EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301828; ETSI EN 301889-1; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62368.1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF 5040 AS/CA 5004; AS/NZE 5015PR 32; AS/NZE 62368.1; AS/NZE 4268	HD Audio	
User and administrator level passwords, random default admin password, MD5 and MD5-sess based authentication, 256bit-AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, anti-hacking secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more Firmware upgrade via TFTP / HTTP / HTTP S or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-1; ETSI EN 100-3-3; BS EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-1	Base Stand	Yes, built-in stand with multiple adjustable angles.
Security based authentication, 256bit-AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control, anti-hacking secure boot Multi-language English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese, and more Firmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output: 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-17; ETSI EN 301489-17; EN EN 600-3-3; BS EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-17; ETSI EN 301489-17; ES EN 16C 623611 RCM: AS/ACIF 5040 AS/CA 5004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	QoS	Layer 2 QoS (802.1Q, 802.1p) and Layer 3 (ToS, DiffServ, MPLS) QoS
Upgrade/Provisioning Firmware upgrade via TFTP / HTTP / HTTP or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B;EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA-8B EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301489-1; ETSI EN 301489-17; ES EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	Security	based authentication, 256bit-AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media
AES encrypted XML configuration file, GDMS Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 **Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 3013893; ETSI EN 301489-17; EN EN 61000-3-3; BS EN IEC 62311 RCM: AS/ACIF 5040 AS/CA 5004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	Multi-language	
Universal power adapter included: Input: 100-240VAC 50-60Hz; Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 **Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN IEC 62368-1; ETSI EN 3013893; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301489-1; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	Upgrade/Provisioning	Firmware upgrade via TFTP / HTTP / HTTPS or local HTTP upload, mass provisioning using TR-069 or AES encrypted XML configuration file, GDMS
Power & Green Energy Efficiency Output 12VDC 1.5A (18W) Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268		
Integrated PoE* 802.3af Class 3, PoE+ 802.3at, Class 4 *Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268		Input: 100-240VAC 50-60Hz;
*Must use PSU or PoE+ to power up the phone when using USB devices Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B; EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	Power & Green Energy Efficiency	
Temperature and Humidity Operation: 0°C to 40°C, Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing Package Content GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B;EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268		
Temperature and Humidity Storage: -10°C to 60°C, Humidity: 10% to 90% Non-condensing GXV3470 phone, handset with cord, base stand, universal power supply, network cable, screen cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B;EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268		*Must use PSU or PoE+ to power up the phone when using USB devices
cleaning cloth, quick installation guide FCC: CFR 47 Part 15 Subpart B Class B; CFR 47 Part 15 Subpart C; CFR 47 Part 15 Subpart E; Part 68 (HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B;EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 300328; Compliance Compliance ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-17; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	Temperature and Humidity	Storage: -10°C to 60°C,
(HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B;EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 300328; Compliance ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268	Package Content	
	Compliance	(HAC) IC: RSS-247, RSS-GEN, RSS-102, ICES-003, CS-03 CE: EN 55032 Class B;EN 55035; EN IEC 61000-3-2; EN 61000-3-3; EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; EN IEC 62311 UKCA:BS EN 55032 Class B; BS EN 55035; BS EN IEC 61000-3-2; BS EN 61000-3-3; BS EN IEC 62368-1; ETSI EN 300328; ETSI EN 301893; ETSI EN 301489-1; ETSI EN 301489-17; BS EN IEC 62311 RCM: AS/ACIF S040 AS/CA S004; AS/NZS CISPR 32; AS/NZS 62368.1; AS/NZS 4268