

GXV3380 High-End Smart Video Phone for Android™

The GXV3380 IP Video Phone for Android combines a 16-line IP video phone with a multi-platform video collaboration solution and the functionality of an Android tablet to offer an all-in-one communications solution. The IP video phone delivers a powerful experience through its' 8 inch 1280x800 capacitive touch screen, 2 megapixel camera, dual microphones, and support for HD audio and video.



Competitive Features:

- 16 Lines, 16 SIP Accounts
- 2 mega-pixel camera with privacy shutter
- Built-in Bluetooth
- 8" (1280x800) capacitive 10-point touch screen LCD
- Built-in PoE/PoE+
- Dual-mic HD speakerphone
- Integrated dual-band WiFi



Capacitive 10-point
touch screen LCD



Runs on Android
7.1.1 operating
system

	GXV3380	Ubiquiti UVP-EXE	Yealink T49G
Lines/SIP Accounts	16 lines with 16 SIP accounts	UniFi Phone App	16 SIP accounts
Conferencing	7-way HD audio conferencing & 3-way video capability	UniFi Phone App	5-way HD audio conferencing & 3-way video capability
Display	8" 1200x800 capacitive touch screen (10 points) IPS LCD	7" 1024x600, 170 ppi, multi-touch, full color	8" 1280 x 800 capacitive touch screen (10 points) IPS LCD
Camera	Tiltable 2 megapixel CMOS camera with privacy shutter, 1080p 30fps	1 MP (HD720p)	2 mega-pixel Camera with privacy shutter, 1080p@30fps
Audio	HD Audio - 2 omnidirectional microphones, HD handset and speakerphone with support for wideband audio	Echo cancellation, wideband audio, handset and speakerphone, omnidirectional	HD handset, HD speaker
Peripheral Ports	HDMI-in/out, USB, Micro SD, headset jack, EHS (Plantronics headsets)	3.5mm headset jack, 2 x USB 2.0	HDMI out, 2 x USB 2.0
Bluetooth	Yes, integrated Bluetooth 4.2 + EDR	Yes, 4.0	Bluetooth 4.0+ EDR
Voice Codecs	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	G.722 / Speex / iLBC / PCMU / PCMA / GSM	G.722, G.711(A/μ), G.729AB, G.723, G.726, iLBC, Opus
Network	Dual-switched auto-sensing 10/100/1000Mbps network ports	2 x 10/100/1000M Ethernet ports	10/100/1000Mbps
Power	Built-in PoE/PoE+ for power and network connections	PoE 802.3.at (26 W)	AC 100~240V input and DC 12V/2A output
Android	Android 7.1.1 operating system	Android 4.4.2 Operation System	N/A