IP Phone V67

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- 20 SIP Lines
- HD Voice
- Support HD Video call(720P/1080P)
- PoE Enabled
- 7-inch (1024×600) color touchscreen
- Handset / Hands-free / Headset mode
- Intelligent DSS Keys(Virtual buttons)
- Desktop stand / wall-mounted (need additional wall hanging parts)
- Optional External Power Supply

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Operation System	Android 9.0 OS with higher security and better compatibility Built-in Applications: Files, Calendar, Gallery, Browser, Email, Calculator, Notepad, Sound Recorder, Clock, Video, Music Support 3rd Party Applications
Phone Features	Local Phonebook (2000 entries) Remote Phonebook (XML/LDAP, 2000 entries) Call logs (In/out/missed, 1000 entries) Blocked List/Allowed List Screen saver

	Voice Message Waiting Indication (VMWI)
	Programmable DSS/Soft keys
	Network Time Synchronization
	Built-in Bluetooth 5.0: Support Bluetooth headset/ Pairing mobile devices
	Built-in Wi-Fi
	2.4GHz, 802.11 b/g/n
	5GHz, 802.11 a/n/ac
	Miracast
	Support Recording
	Action URL / Active URI
	uaCSTA
	Audio/Video Recording
	SIP Hotspot
	Multicast
	Action Plan
	Group listening
Call Features	Call out / Answer / Reject
	Mute / Unmute (Microphone)
	Call Hold / Resume
	Call Waiting
	Intercom
	Caller ID Display
	Speed Dial
	Anonymous Call (Hide Caller ID)
	Call Forwarding (Always/Busy/No Answer)
	Call Transfer (Attended/Unattended)
	Call Parking/Pick-up (Depending on the server)
	Redial
	Three-way video conferencing
	Ten-way audio/video mixed conferencing(Up to 2 video call)
	Do-Not-Disturb
	Auto-Answering
	Voice Message (With server)
	Hot Line
	Hotdesking
	BLF

Video	Video decoding: H.264
	Video call resolution: CIF/VGA/4CIF/720P/1080P
	Image format: JPEG/PNG/BMP
	Video format: MP4
	Bandwidth selection: 64kbps~4Mbps
	Frame rate selection: 5~30fps
	Video from a remote site can be displayed in full screen
	Internal HD camera: 5 Mega Pixel, 1080P @ 30fps; Mechanical shutter for privacy
	Field of view (FOV): 82°
	Video Preview
Audio	HD Voice Microphone/Speaker (Handset/Hands-free, 0 ~ 7KHz Frequency Response), HAC handset
	Wideband ADC/DAC 16KHz Sampling
	Narrowband Codec: G.711a/u, G.729AB, iLBC
	Wideband Codec: G.722, Opus
	Full-duplex Acoustic Echo Canceller (AEC)
	Voice Activity Detection (VAD) / Comfort Noise Generation (CNG) / Background Noise Estimation (BNE) / Noise Reduction (NR) /
	Automatic Gain Control (AGC)
	Packet Loss Concealment (PLC)
	Dynamic Adaptive Jitter Buffer
	DTMF: In-band, Out-of-Band (RFC2833/ SIP INFO)
Network	Physical: 10/100/1000 Mbps Ethernet, dual bridged port for PC bypass
	IP Mode: IPv4
	IP Configuration: Static / DHCP
	Network Access Control: 802.1x
	VPN: OpenVPN (Requires third-party app support)
	VLAN
	LLDP
	CDP
	QoS
Protocols	SIP2.0 over UDP/TCP/TLS
	RTP/RTCP/SRTP
	STUN

	DHCP
	LLDP
	PPPoE
	802.1x
	OpenVPN (Requires third-party app support)