



IP Phone WX1

Becke WX1 VoIP is a brand-new entry-level VoIP, which greatly improves the work efficiency of enterprises with advanced design and high cost performance.

Highlights

- ☑ Simple, stylish product appearance;
- ☑ High cost performance and green product design concept;
- ☑ Easy installation and configuration;
- ☑ Supports 100M Ethernet-adaptive 10/100 Mbps network port to provide high-speed network transmission, Supports POE power supply;
- ☑ High compatibility-Compatible with mainstream IP PBX/softswitch/IMS platforms based on SIP, such as Asterisk;

Detailed parameters

Generic	2 SIP lines	Phone Functions	Local phone book (500 items)	
	Black and white dot matrix screen		VoIP book (XML/LDAP support, 500 items)	
	Handle/Handsfree/Headphone Mode		Call records (missed calls/incoming calls/outgoing calls, support 600 records)	
	Tabletop type Power adapter		Blacklist/Whitelist	
Call Functions	Dial Out/Answer/Denye mute/unmute (microphone)		Audio	Voice message waiting prompt (VMWI)
	Call hold/resume			User-defined soft buttons
	Call waiting			Network time synchronization
	Intercom function			Support recording (server recording)
	Caller ID			Action URL/Active URI
	Speed Dial			uaCSTA
	Call Forward (Unconditional/Busy/No Answer)			Narrowband encoding: G. 711a/u, G. 723. 1, G. 726-32K, G. 729AB
	Call Forwarding (Present/Non-Present)			Full duplex hands-free calling with acoustic echo cancellation (AEC)
	Call residence/grab answer (requires cooperation with server)			Speech Activity Detection (VAD)/Comfortable Background Noise Generation (CNG)/Background Noise Biodetection
	Redial/Auto-Redial	Packet loss compensation Packet Loss Concealment		
	Do not disturb	Dynamic adaptive jitter cache up to 300ms		
	Automatic response	DTMF: > In-band, out-of-band-DTMF forwarding (RFC2833)/SXP INFO		
	Voicemail (with server required)	Physical Specifications		
Tripartite meeting	Display: 128 x 48 dot matrix screen with backlight			
Hot Line	Keyboard: 24 keys, includingding			
Shared phone (Hot desking)	A 4 Dynamic Soft Keys			
Protocols	SIP2.0 over UDP/TCP/TLS		A 4 function keys (up/down/headset/redial)	
	RTP/RTCP/SRTP		A 12 standard telephone numeric keys	
	STUN		2 sound control keys, down (left)/up (right)	
	DHCP		A 1 mute key	
	PPPoE		1 hands-free key	
	802. 1x		Standard RJ9 handle curve xl	
	L2TP		1. 5M CAT5 network cable xl	
	OpenVPN		Phone stand xl	
	SNTP		RJ9 interface x2: handle xl, headset xl	
	FTP/TFTP	RJ45 interface x2: network xl, PC xl (network bridge mode)		
	HTTP/HTTPS	DC input: 5V/0.6 A		
	TR-069	Power consumption: standby 0.89 "1.2 W, peak 1.81" 2.5W		
	Deployment& Managemen	Auto-Provisioning via FTP/TFTP/HTTP/HTTPS/DHCP	Operating temperature: 0 ~ 40 °C	
Web page management interface		Relative humidity: 10 ~ 95%		
Web-based Packet-dump		Installation method: Desktop type		
Configure Export/Import		Color: Black		
Phone book import/export		Product Dimensions : 153x165. 8x163. 1mm		
Software upgrade		Package size: 250x205x66mm (L x W x H)		
Syslog		Outer carton size: 420x340x265mm (10 sets)		
Network	10/100 Mbps Ethernet (Bridge Mode)			
	IP acquisition method: static IP setting/DHCP/PPPoE			
	Support 802. 1x network access authentication			
	Virtual private network VPN: L2TP/OpenVPN			
	Virtual local area network (VLAN)			
	Quality of Service Assurance (QoS)			