



Powerful Mid-range HD IP Phone with WiFi GXP1760W

Ideal for growing businesses, the GXP1760W is a mid-range, WiFi-enabled IP phone that features a sleek design and moderate call-volume features. It comes equipped with 6 lines, 3 SIP accounts, 6 dual-color line keys and 4 XML programmable soft keys along with a 200 x 80 pixel (3.3") back-lit LCD screen. For added personalization the GXP1760W features personalized ring tone/ring back tone music and integration with advanced web and enterprise applications. The GXP1760W offers dual auto-sensing 10/100Mbps network ports and supports automated provisioning features with media access control. This mid-range IP phone delivers outstanding performance and design to users worldwide at a budget-friendly price point.



6 lines, 6 dual-color line keys (with 3 SIP accounts), 4 XML programmable context-sensitive soft keys



HD wideband audio, full-duplex hands-free speakerphone with advanced acoustic echo cancellation



Large phonebook capacity with up to 2,000 contacts and call history with up to 500 records



5-way audio conferencing for easy conference calls



Built-in PoE to power the devices and give it a network connection



TLS and SRTP security encryption technology to protect calls & accounts & Kensington Security Slot support



24 digitally programmable & customizable BLF/fast-dial keys



Supports EHS compatible Plantronics's headsets



Use with Grandstream's UCM series IP PBX appliance for Zero-Config provisioning, 1-touch call recording & more



Built-in USB port for importing and exporting data only



Automated provisioning using TR-069 or AES encrypted XML configuration file



Integrated dual-band WiFi support for mobility options



	Dual switched auto-sensing 10/100Mbps ethernet ports with integrated POE 200 x 80 pixel (3.3") backlit LCD display Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
Graphic Display 2	
	Yes, integrated dual-band WiFi 802.11 a/b/g/n/ac (2.4Ghz & 5Ghz)
WiFi Y	
Bluetooth	No
Feature Keys	6 line keys with up to 3 SIP accounts, 4 XML programmable context sensitive softkeys, 5 navigation/menu keys, 8 dedicated function keys for: PHONEBOOK, TRANSFER, CONFERENCE, HEADSET, MUTE, SEND/REDIAL, SPEAKERPHONE, VOLUME
Voice Codecs	Support for G.729A/B, G.711µ/a-law, G.726, G.722 (wide-band), G.723, iLBC, OPUS, in-band and out-of-band DTMF (in audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC
	RJ9 headset jack (allowing EHS with Plantronics headsets), USB, and a sepa- rate EHS port reserved for external EHS adapter in the future
Telephony Features	Hold, transfer, forward, 5-way conference, call park, call pickup, shared- call-appearance(SCA)/bridged-line-appearance(BLA), downloadable phonebook(XML, LDAP, up to 2000 items), call waiting, call log(up to 500 records), XML customization of screen, off-hook auto dial, auto answer, click-to-dial, flexible dial plan, hot desking, personalized music ringtones and music on hold, server redundancy and fail-over
HD audio Y	Yes, HD handset and speakerphone with support for wideband audio
Base Stand	Yes, 2 angle positions available. Wall Mount stand sold separately
QoS L	Layer 2 QoS (802.1Q, 802.1P) and Layer 3 (ToS, DiffServ, MPLS) QoS
Security a	User and administrator level passwords, MD5 and MD5-sess based authentication, 256-bit AES encrypted configuration file, SRTP, TLS, 802.1x media access control, Kensington Security Slot (Kensington Lock) support
MITHE ANOTAGE	English, German, Italian, French, Spanish, Portuguese, Russian, Croatian, Chinese, Korean, Japanese
	Firmware upgrade via TFTP / HTTP / HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration file
Power & Green Energy Efficiency	Universal power adapter included: Input:100-240V; Output: +5V, 2A; Integrated Power-over-Ethernet (802.3af) Max power consumption : 5W
	Dimension: 231mm(W) x 167mm(L) x 86mm(H); Unit weight:0.925kg ; Package weight:1.55kg
Temperature and Humidity	Operation: 0°C to 40°C Storage: -10°C to 60°C Humidity: 10% to 90% Non-condensing
	GXP1760W phone, handset with cord, base stand, universal power supply, network cable, Quick Installation Guide, GPL license
Compliance	FCC: Part 15 (CFR 47) Class B CE: EN55022 Class B; EN55024 Class B;EN61000-3-2; EN61000-3-3;EN60950-1 RCM: AS/ACIF S004; AS/NZS CISPR22/24; AS/NZS 60950.1