



HT704 NEW PRODUCT SAME RELIABILITY

Specifications	GXW4004	HT704
Telephone Interfaces	4 FXS ports (RJ11)	4 FXS ports (RJ11)
Network Ports	2 (10M/100Mbps Full Duplex, Ethernet port RJ45)	1 (10M/100Mbps Full Duplex ports auto-sensing Ethernet port (RJ45))
Universal Power Supply	12V, 1.5A	12V, 1.0A
Short and Long Haul	3 RENs: Up to 1km on 24 AWG line	
Telephony Features	Caller ID Display or Block, Call Waiting with Caller ID, Call Waiting/Flash, Blind or Attended Call Transfer, Hold, Call Forward, Do Not Disturb, 3-Way Conferencing, message waiting, call-return service, DTMF via In Audio, RFC2833, and SIP INFO, Hunt Group	
Voice Codec	G.711 with Annex I (PLC) and Annex II (VAD/CNG), G.723.1, G.726 (40/32/24/16), G.729A/B/E, iLBC, dynamic jitter, buffer, advanced line echo cancellation	G.711 with Annex I (PLC) and Annex II (VAD/CNG), G.723.1, G.729A/B, G.726 (40/32/24/16), iLBC, dynamic jitter, buffer, advanced line echo cancellation
Provisioning & Management	IVR, UPNP, HTTP, HTTPS, TELNET, TFTP, TR-069, secure and automated provisioning using AES encrypted XML file, sylog	
Security	SRTP, TLS/SIPS/HTTPS, Syslog support, Telnet, remote management using Web Browser	
Fax Mode	T.38, Pass-through	
LED Pattern	Basic Number of Indications	Advanced Number of Indications
Caller ID	Bellcore Type 1 & 2, ETSI, BT, NTT, and DTMF – based CID	
Unit Size	230mm x 135mm x 35mm	119mm x 78mm x 60mm (approximately half the size of GXW4004)
	ADVANCED SF	PECIFICATIONS
LEDs	Power, Ready, Console, WAN, LAN, Line1-4	Power, Internet/LINK-ACT/PHONE 1 / PHONE 2 / PHONE 3 / PHONE 4
SIP Transport	UDP, TCP, TLS	
Reset options	Full via IVR, Full via Factory Reset Button, Full/ISP/VoIP via Web (HT704 only)	
Language	English, Chinese and Spanish (IVR)	
Sip Sever Failover	DNS SRV and Failover Sip Server	
Security Control	TLS and SIPS	
Mounting	Laying flat or Wall mount	Laying flat or Stand up using the included stand
Disconnect methods	BusyTone, Polarity Reversal, Loop Current	
Built-in Router	Yes	No
List Price	\$165	\$139