

								
Model	HT286	HT502	HT503	HT701	HT702/704	GXW400X	GXW4024	GXW410X
Telephone Interfaces	1 FXS port	2 FXS ports (RJ11)	1 FXS telephone port (RJ11), 1 FXO PSTN line port (RJ11) with lifeline support	1 FXS port	2 FXS ports (HT702) / 4 FXS ports (HT704)	4 RJ-11 FXS ports (GXW-4004) / 8 RJ-11 FXS ports (GXW-4008)	24 x RJ-11 FXS ports and 1 x 50-pin Telco connector	4 FXO Ports RJ-11 (GXW-4104); 8 FXO Ports RJ-11 (GXW-4108)
Network ports	1 (10 Mbps)	2 (10M/100Mbps Full Duplex ports (RJ-45))	2(10M/100Mbps ports (RJ-45))	1 (10/100 Mbps)	1(10M/100Mbps auto-sensing port (RJ-45)	10M/100 Mbps, dual RJ-45 ports	1(10M/100Mbps auto-sensing RJ-45 port	Dual 10/100 Mbps RJ-45 ports
Universal Power Supply	5V; 1.2A	12V, 500A	12VDC, 0.5A	12V; 0.5A	12V VDC, 0.5A (HT702); 12V VDC, 1A (HT704)	12VDC		
Short and Long Haul	3REN: up to 1 km on 24 AWG Lines		3REN: Up to 150 ft. on 24 AWG Lines	5REN: Up to 1 km on 24 AWG Lines	3REN: Up to 1 km on 24 AWG lines	3REN: Up to 150 ft. on 24 AWG lines	2REN: Up to 150 ft. on 24 AWG lines	NO
Voice Codec	PCMU, PCMA, G.723.1, G.729, G.726-32, iLBC	Modem detection & auto-switch to G.711 (a/μ-law), G.723, G.729A/B/E, G.726-40/32/24/16, iLBC. Dynamic jitter buffer, G.168 compliant Echo Cancellation	Modem detection & auto-switch to G.711 (a/μ-law), G.723, G.729A/B/E, G.726-40/32/24/16, iLBC. Dynamic jitter buffer, G.168 compliant Echo Cancellation	PCMU, PCMA, G.723.1, G.729, G.726-32, iLBC	G.711 with Annex I (PLC) and Annex II (VAD/CNG), G.723.1, G.729A/B, G.726, iLBC, dynamic jitter buffer, advanced line echo cancellation	Modem detection & auto-switch to G.711 (a/μ-law), G.723, G.729A/B/E, G.726-40/32/24/16, iLBC. Dynamic jitter buffer, G.168 compliant Echo Cancellation	Modem detection & auto-switch to G.711 (a/μ-law), G.723, G.729A/B/E, G.726-40/32/24/16, iLBC. Dynamic jitter buffer, G.168 compliant Echo Cancellation	G.168 compliant Echo Cancellation, Dynamic Jitter Buffer, Modem detection & auto-switch to G.711, G.723, G.729A/B, GSM
Provisioning & Management	TFTP/HTTP	IVR, UPnP, TFTP, HTTP, HTTPS, Web browser, Telnet, TR-069, secure and automated provisioning using AES encrypted or non-encrypted Binary or XML file, syslog	IVR, UPnP, TFTP, HTTP, HTTPS, Web browser, Telnet, TR-069, secure and automated provisioning using AES encrypted or non-encrypted Binary or XML file, syslog	TFTP/HTTP/HTTPS, Encrypted XML and TR-069	HTTP, HTTPS, TELNET, TFTP, TR-069, secure and automated provisioning using AES encrypted XML file syslog	IVR, UPnP, TFTP, HTTP, HTTPS, Web browser, Telnet, TR-069, secure and automated provisioning using AES encrypted or non-encrypted Binary or XML file, syslog	IVR, UPnP, TFTP, HTTP, HTTPS, Web browser, Telnet, TR-069, secure and automated provisioning using AES encrypted or non-encrypted Binary or XML file, syslog	TFTP and HTTP; Round-robin port scheduling to ensure available lines to access PSTN
Telephony Features	Hold, Transfer, Forward, 3-Way Conference, Call Waiting, DTMF via SIP INFO/RFC2833/IN-Audio	Caller ID Display or Block, Flash, Blind, Hold, Call Forward, Do Not Disturb, 3-Way Conferencing, message waiting, call-return service, DTMF via In Audio, RFC2833 and SIP INFO	Caller ID display or block, call waiting with caller ID, flash, blind or attended call transfer, hold, call forward, do not disturb, 3-way conferencing	Hold, Transfer, Forward, 3-Way Conference, Call Waiting, DTMF via SIP INFO/RFC2833/IN-Audio, Dial Plan	Caller ID display or block call waiting, Flash, blind or attended transfer, forward, hold, do not disturb, 3-way conference	Secure and easy management using Web browser, automated provisioning tools, and integrated IVR	Caller ID display or block, blind, call forward, do not disturb, 3-way conference, last call return, paging, message waiting, auto dial	Interconnect remote location legacy phone lines across the Internet, Video Surveillance port to enhance premise security
Security	NO	SRTP, TLS/SIPS/HTTPS, Syslog support, Telnet, remote management using Web Browser	SRTP, TLS/SIPS/HTTPS, Syslog support, Telnet, remote management using Web Browser	SRTP, TLS/TCP, Secure Provisioning	SRTP, TLS/SIPS/HTTPS, Syslog support, TELNET, Remote management using Web Browser	TLS/SIPS, Syslog support, HTTPS, Telnet, remote management using Web browser	SRTP, TLS/SIPS	SRTP, Syslog support, HTTPS, remote management using Web browser
Fax Mode	T.38							
Mounting	Laying Flat	Laying Flat or Standing Up using the included stand		Laying Flat or Wall Mounting	Laying Flat or Standing Up using the included stand	Wall Mount & Desktop	Desktop & Rack Mount with front brackets	Wall Mount & Desktop
Price	\$59	\$79	\$95	\$39	\$45 / \$125	\$165/\$275	\$799	\$299/\$399