![Grandstream logo - Innovative IP Voice & Video]

HT702
NEW PRODUCT SAME RELIABILITY

Specifications	HT502	HT702
Telephone Interfaces	2 FXS ports (RJ11)	2 FXS ports (RJ11)
Network Ports	2 (10M/100Mbps Full Duplex ports (RJ-45))	1 (10M/100Mbps Full Duplex ports auto-sensing Ethernet port (RJ45))
Universal Power Supply	**12V, 500mA**	
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	
Voice Codec	G.711 Annex I (PLC) and Annex II (VAD/CNG format), G.723.1, G.729A/B/E, G.726-40/32/24/16, 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, TFTP, HTTP, HTTPS, Telnet, TR-069, secure and automated provisioning using AES encrypted or non-encrypted Binary or XML file, syslog	
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**	
ADVANCED SPECIFICATIONS		
LEDs	Power, WAN,LAN, PHONE 1 and PHONE 2	**Power, Internet, LINK/ACT, PHONE 1 PHONE 2**
SIP Transport	UDP, **TCP, TLS**	
Reset options	Full via IVR, Full via Factory Reset Button, Full/ISP/VoIP via Web (HT702 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 Standing up using the included stand	
Disconnect methods	BusyTone, Polarity Reversal, Loop Current	
Built-in Router	Yes	No
List Price	$69	$49