

# Analog Telephone Adapters

## HT502

### 2 FXS port Analog Telephone Adapter



- 2 FXS ports
- Up to 2 SIP profiles
- Integrated router and QoS capability
- Advanced security protection with TLS/SRTP/HTTPS
- Auto-provisioning

## HT503

### 1 FXS / 1 FXO port Analog Telephone Adapter



- 1 FXS and 1 FXO port
- Up to 2 SIP profiles
- Integrated router and QoS capability
- Advanced security protection with TLS/SRTP/HTTPS
- Auto-provisioning

## HT701

### 1 FXS port Analog Telephone Adapter



- 1 FXS port
- 1 SIP profile
- Advanced security protection with TLS/SRTP/HTTPS
- Auto-provisioning

## HT702/704

### 2/4 FXS port Analog Telephone Adapter



- 2/4 FXS ports
- Up to 2 SIP profiles
- Advanced security protection with TLS/SRTP/HTTPS
- Auto-provisioning

Specifications	HT502	HT503	HT701	HT702/704
Telephone Interfaces	2 FXS	1 FXS, 1 FXO	1 FXS	2 FXS (HT702) 4 FXS (HT704)
PSTN Failover Life-line Port	N/A	Yes	N/A	N/A
Network (10M/100Mbps) Ports	2 (with Integrated Router)		1	1
Short/Long Haul Ring Load	REN 3, Up to 3,000 ft (1km)		REN 5, Up to 3,000 ft (1km)	REN 3, Up to 3,000 ft (1km)
Voice & Fax Codecs	G.711, G.723.1, G.729A/B, G.729E (HT502 and HT503 only), G.726, iLBC, T.38			
Provisioning	Encrypted XML, TFTP/HTTP, TR-069, HTTPS			
Telephony Features	Hold, Transfer, Forward, 3-Way Conference, Call Waiting, DTMF via SIP INFO/RFC2833/In-Audio, Dial Plan			
Caller ID	Bellcore Type 1 & 2, ETSI, BT, NTT and DTMF Based CID			
Disconnect Methods	Polarity Reversal/Wink, Busy Tone, Loop Current			
Universal Power Supply	12V, 500mA (1A for HT704); A/C Adapter included			