

						
		HT801	HT802	HT812	HT814	HT818
Telephone Interfaces		One FXS Port	Two FXS Ports	Two FXS Ports	Four FXS Ports	Eight FXS Ports
Network Interfaces		One 10/100Mbps Port	One 10/100Mbps Port	Two 10/100/1000Mbps Ports	Two 10/100/1000Mbps Ports	Two 10/100/1000Mbps Ports
SIP Profiles		Two	Two	Two	Two	Two
Fax Over IP		Yes, T.38 Fax	Yes, T.38 Fax	Yes, T.38 Fax	Yes, T.38 Fax	Yes, T.38 Fax
Security		SIPS/TLS, SRTP, HTTPS, AES	SIPS/TLS, SRTP, HTTPS, AES	SIPS/TLS, SRTP, HTTPS, AES	SIPS/TLS, SRTP, HTTPS, AES	SIPS/TLS, SRTP, HTTPS, AES
Audio Conferencing		3-Way	3-Way	3-Way	3-Way	3-Way
Zero Config		Yes	Yes	Yes	Yes	Yes
Provisioning		HTTP, HTTPS, TFTP, TR-069	HTTP, HTTPS, TFTP, TR-069	HTTP, HTTPS, TFTP, TR-069	HTTP, HTTPS, TFTP, TR-069	HTTP, HTTPS, TFTP, TR-069
NAT Router		No	No	Yes (100Mbps routing speed)	Yes (100Mbps routing speed)	Yes (100Mbps routing speed)
Short / Long Haul		2 Ren: 1km on 24AWG Line	2 Ren: 1km on 24AWG Line	3 Ren: 1km on 24AWG Line	2 Ren: 1km on 24AWG Line	2 Ren: 1km on 24AWG Line
Codecs		G.711, G.723.1, G.729 A/B, G.726, iLBC, OPUS	G.711, G.723.1, G.729 A/B, G.726, iLBC, OPUS	G.711, G.723.1, G.729 A/B, G.726, iLBC, OPUS	G.711, G.723.1, G.729 A/B, G.726, iLBC, OPUS	G.711, G.723.1, G.729 A/B, G.726, iLBC, OPUS
Flash Size		16MB	16MB	16MB	16MB	128MB
Memory Size		32MB	32MB	128MB	128MB	256MB
Unique Security Certificate per Unit		Yes	Yes	Yes	Yes	Yes
Call Feature Support		Advanced Call Features	Advanced Call Features	Advanced Call Features	Advanced Call Features	Advanced Call Features