Grandstream Networks HT814 VoIP telephone adapter

Artikel	215249
Herstellernummer	HT814
EAN	6947273702160
Grandstream Networks	

The HT814 is an easy-to-use 4-port analog telephone adapter (ATA) with 4 FXS ports and an integrated Gigabit NAT router. Built upon Grandstream's market-leading SIP ATA/gateway technology with millions of units successfully deployed worldwide, this powerful ATA features exceptional voice quality in various application environments, strong encryption with unique security certificate per unit, automated provisioning for volume deployment and device management, and outstanding network performance for home and office use. The HT814 delivers outstanding VoIP technology and routing capabilities to home and office environments and allows users to successfully connect their analog devices to a manageable and powerful VoIP network.

Zusammenfassung

The HT814 is an easy-to-use 4-port analog telephone adapter (ATA) with 4 FXS ports and an integrated Gigabit NAT router. Built upon Grandstream's market-leading SIP ATA/gateway technology with millions of units successfully deployed worldwide, this powerful ATA features exceptional voice quality in various application environments, strong encryption with unique security certificate per unit, automated provisioning for volume deployment and device management, and outstanding network performance for home and office use. The HT814 delivers outstanding VoIP technology and routing capabilities to home and office environments and allows users to successfully connect their analog devices to a manageable and powerful VoIP network.

Grandstream Networks HT814, G.711, G.723.1, G.726, G.729A, G.729B, iLBC, T.38, LAN, Power, WAN, FCC/CE/RCM, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, NTP, TFTP, TELNET, STUN, SIP..., AES, HTTPS, SIPS, SSL/TLS

Grandstream Networks HT814. Voice codecs: G.711, G.723.1, G.726, G.729A, G.729B, iLBC, Fax compatibility: T.38, LED indicators: LAN, Power, WAN. Supported network protocols: TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, NTP, TFTP, TELNET, STUN, SIP.... Security algorithms: AES, HTTPS, SIPS, SSL/TLS. Dimensions (WxDxH): 130 x 90 x 28.5 mm, Weight: 290 g

Merkmale

Logistics data

Harmonized System (HS) code	85177900

Weight & dimensions

Dimensions (WxDxH)	130 x 90 x 28.5 mm
Weight	290 g

Call management

Network

Quality of Service (QoS) support	Y

Protocols

Supported network protocols	TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP, NTP, TFTP, TELNET, STUN, SIP (RFC3261), SIP TCP/TLS, SRTP, TR-069

Security

Security algorithms	AES, HTTPS, SIPS, SSL/TLS

Ports & interfaces

Ethernet LAN (RJ-45) ports	2
Modem (RJ-11) ports	4

Caller ID	Y
Conference call	Y
Call waiting	Y

Operational conditions

Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-10 - 60 °C
Operating relative humidity (H-H)	10 - 90%

Features

Voice codecs	G.711, G.723.1, G.726, G.729A, G.729B, iLBC
Fax compatibility	T.38
Reset button	Y
LED indicators	LAN, Power, WAN
Certification	FCC/CE/RCM