













POP	Supl. Model	Picture	Telefoni
IP Phones Grandstream			
2.20	GXP-1400		<p>Grandstream GXP1400 2-line SIP Phone The Grandstream GXP1400 is a 2 lines IP phone with 1 SIP account, a 128x40 graphical LCD, 3 XML programmable context-sensitive softkeys, dual network ports, and 3-way conference. The GXP1400 ships with an AC Power cord so you do not need to modify your network or buy additional accessories to make it work. The</p>
2.20	GXP-2000		<p>Grandstream GXP2000 VoIP The Grandstream GXP2000 is a 4-line SIP Phone that has a large 8 line Graphical LCD display and a dual 10/100 switched network port with integrated PoE. The GXP2000 also has 7 XML programmable line keys that can be used for BLF, paging, or PBX supported relay actions like <u>unlocking doors</u>. The GXP2000 has a <u>dull duplex</u></p>
2.20	ASTRA 6730I		<p>Featuring a 3 line LCD display, the 6730i supports up to 6 lines with call appearances, offers advanced XML capability to access custom applications and is fully interoperable with leading IP-PBX platforms.</p> <p>Supported by a host of Aastra configuration options and <u>product enhancements via software releases</u>, the value</p>
2.20	GXV-3000		<p>SIP Compliant and Protocols Support SIP 2.0, TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS, ARP/RARP, ICMP, DNS, DHCP (both client and server), PPPoE, TFTP, NTP, TLS(pending)</p> <p>Networking Interfaces Support dual 10M/100M auto-sensing Ethernet ports, 2 USB (2.0) host ports, 1 audio and 1 <u>video output jack and headset jack</u></p>
2.20	GXW-4104		<p>Grandstream GXW4104 4-FXO Port VoIP Gateway The Grandstream GXW4104 analog FXO gateway allows small businesses and remote locations to seamlessly connect up to 4 PSTN lines to an existing IP PBX System or analog phone system. The GXW4104 features 4 FXO ports allowing up to 4 lines to connect to the PSTN and 2 <u>switched 10/100 Ethernet ports that can be routed to</u></p>
2.20	GXW-4004		<p>The GXW400x FXS Series is an ideal solution for businesses looking to connect one or more lines of a traditional PBX to a VOIP phone system or provider. The GXW400x features 4 or 8-port FXS interfaces for analog telephones, dual 10M/100M network ports with integrated router, PSTN life line in case of power failure, and an <u>RS232 serial port for administration</u>.</p>
2.20	GXW-4008		<p>Grandstream GXW4008 8 FXS Port VoIP Gateway The Grandstream GXW4008 is an 8 FXS port gateway that allows analog phones or fax machines and traditional analog PBX systems to connect to a VoIP system or provider. It features 2 10/100 network ports with an integrated router for connecting to the network and an RJ11 line for PSTN failover. It also has an RS232 serial port for</p>

2.20	SPA3102		<p>If power goes out or Internet service is lost, calls can be safely redirected to a traditional carrier via the standard analog interface.</p> <p>Additional features of the Cisco SPA3102 include: One RJ-11 POTS (Plain Old Telephone Service) FXS port <u>to connect an existing analog phone or fax machine</u></p>
2.20	HT503		<p>* 1 FXS telephone port (RJ11), 1 FXO PSTN line port (RJ11) with power-outage life line support, * Up to 2 SIP account profiles, SIP over TCP/TLS, SRTP * Dual 10/100 Mbps network ports (RJ45) with integrated high performance NAT router * <u>Status LED for power, telephone, PSTN line, network.</u></p>
2.20	HT488		<p>Supports SIP 2.0(RFC 3261), TCP/UDP/IP, RTP/RTCP, HTTP, ICMP, ARP/RARP, DNS, DHCP (both client and server), NTP, PPPoE, STUN, TFTP, etc. Includes a built in router, NAT, Gateway and DMZ port forwarding capable Supports call origination and termination to/from PSTN (via FXO port)</p>
2.20	HT286		<p>Grandstream's HandyTone 286 is a next generation, cost effective solution for consumers looking to transition from traditional analog telephone devices to the savings and benefits of an IP telephony network. The product interfaces legacy analog telephones, fax machines, analog conference telephones and other analog devices to IP based telephony <u>networks. The HandyTone286 is an entry level Voice-over-</u></p>
2.20	GXW-4024		<p>The GXW4024 gateway enables small and medium businesses to create a cost-effective hybrid IP and analog telephone systems and enjoy the benefits of VoIP communications while preserving investment on existing analog phones and traditional PBX systems.</p>
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