

## Produktinformation



### Information



Tillverkare	Cisco
Artnr	VG202XM

## Cisco VG202XM Analog Voice Gateway - VoIP phone adapter - 100Mb LAN

The Cisco VG202XM voice gateways are analog voice gateways for the service provider, commercial, and enterprise unified communication markets. These voice gateways provide voice connectivity to devices such as analog phones, fax machines, and modems. The Cisco VG202XM voice gateways provide support for 2-FXS ports and parity with Cisco IOS fax/modem, security, and Session Initiation Protocol (SIP) features. These voice gateways can be configured with Cisco Unified Communications Manager Express (CUCME) or Cisco Unified Communications Manager (CUCM).

## Specifikation

### General

Device Type	VoIP phone adapter
Width	22.38 cm
Depth	20.65 cm
Height	4.52 cm
Weight	1.351 kg

### Processor / Memory / Storage

RAM	256 MB DDR2 SDRAM
Flash Memory	128 MB

### Networking

Form Factor	External
Connectivity Technology	Wired
Data Link Protocol	Ethernet, Fast Ethernet
Network / Transport Protocol	DHCP, DNS
Routing Protocol	HSRP
Remote Management Protocol	Telnet, SNMP 3, HTTP, TFTP, CLI
Features	Wall mountable, RADIUS support

<b>Authentication Method</b>	RADIUS, TACACS+
IP Telephony	
<b>VoIP Protocols</b>	MGCP, SCCP, SIP, H.323 v4, RTP, SRTP
<b>Voice Codecs</b>	G.711, G.729a, T.38
<b>Telephony Interfaces</b>	2 phone (FXS)
<b>IP Telephony Features</b>	Caller ID, call waiting, automatic fax/modem detection and pass-through, call hold, call transfer
Expansion / Connectivity	
<b>Interfaces</b>	2 x 100Base-TX - RJ-45 1 x management - RJ-45 1 x management 2 x modem - RJ-11
Miscellaneous	
<b>MTBF</b>	200,000 hours
<b>Compliant Standards</b>	CISPR 22 Class B, CISPR 24, EN 61000-3-2, IEC 60950, EN 61000-3-3, EN55024, UL 60950, EN50082-1, EN55022 Class B, ICES-003 Class B, EN 61000-6-1, FCC Part 15 B, EN 60950-1, AS/NZS 60950, CAN/CSA C22.2 No. 60950, VCCI Class B, EN 300 386
Power	
<b>Power Device</b>	External power adapter
<b>Voltage Required</b>	AC 120/230 V (50/60 Hz)
<b>Power Consumption Operational</b>	30 Watt
Environmental Parameters	
<b>Min Operating Temperature</b>	0 °C
<b>Max Operating Temperature</b>	40 °C
<b>Humidity Range Operating</b>	10 - 85% (non-condensing)