

Refurbished CISCO VG450-K9 Datasheet

CISCO > UNIFIED-COMMUNICATIONS

Cisco VG Series Gateways

Form factors

Model	Picture
-------	---------

Software compatibility

Product category	Compatible versions
Cisco IOS XE compatibility (4000 Series ISRs)	16.9.2 IOS-XE or later
Cisco Unified Communications Manager	10.5.2 (SU8), 11.5.1SU6 or higher, 12.0.1SU2 or higher
Cisco Unified Communications Manager Express	All version of CUCME compatible with IOS-XE 16.12.1 or higher
Third-party call control	IP-based trunk: SIP and H.323

Regulatory standards compliance: Safety and EMC

Specification

Safety	UL 60950-1 CAN/CSA C22.2 No. 60950-1 EN 60950-1 AS/NZS 60950-1 IEC 60950-1
Telecom	TIA/EIA/IS-968 CS-03 TBR21 (FXO) ES 201 970 (FXS) S002, S003 Homologation requirements vary by country and interface type. For specific country information, refer to the online approvals data base at: https://www.ciscofax.com/ .
EMC	47 CFR, Part 15 CES-003 Issue 4 EN55022 Class A/B CISPR22 Class A/B AS/NZS 3548 Class A VCCI V-3 CNS 13438 EN 300-386
Immunity	EN 55024, CISPR 24 EN50082-1 EN 61000-6-1 EN300-386

Cisco VG450 technical Specifications

Category

Processor	High-performance multicore processors
Memory DRAM (default) /(max)	8GB / 32GB – DDR4 SDRAM

Compact Flash (default) / (max)	8GB / 32GB
External USB 2.0 slots (type A)	2
Ethernet	Up to four 10/100/1000 Ethernet LAN ports All four 10/100/1000 Ethernet LAN ports can support Small Form-Factor Pluggable (SFP)-based connectivity in lieu of RJ-45 ports, enabling fiber connectivity
Power	
AC Input Voltage	100 to 240 VAC auto ranging
AC Input Current (max)	7.1 to 3.0Amp
AC input Frequency	47 to 63 Hz
AC input surge current	60 A peak and less than 5 Arms per half cycle
Maximum power with AC power supply (watts)	1000W (no PoE)
Power Dissipation	230Watts (maximum consumption)
Physical	
Width	17.25 inches (438.15 mm)
Height	5.22 x (132.6 mm)
Depth	18.8 inches (477.65 mm)
Weight (max)	40.4 lbs. (18.3 Kg)
Environment	
Operating Temperature	32 to 104°F (0 to 40°C)
Non-operating Temperature	-40 to 158°F (-40 to 70°C)
Operating Humidity	5 to 85%
Noise Level (max)	Sound Pressure: 54.3 dB typical, 68.9 dB maximum – Sound Power: 66.3 dB typical, 81.0 dB maximum
On-Premise or Off-Premise	On premise only, restricted access area, permanent ground required, to be installed and serviced only by trained professionals

The next steps...

ORDER NOW

VIEW ONLINE

Tel: +44 (0)1279 408 777

Email: sales@gocomsys.com

Website: www.gocomsys.com