

What is a Cisco VG series Gateway?

Cisco VG Series Gateways provide added flexibility during migration to unified communications by supporting traditional analog devices on IP networks. These devices include analog phones, fax machines, modems, voicemail systems, and speakerphones. The series offers a full range of solutions that include the following products:

What's new in Cisco vg400?

The VG400 improves upon the previous generation of Cisco VG202XM and VG204XM Analog Voice Gateways. These improvements include: ? On-board Digital Signal Processor (DSP): The FXO and FXS in VG400 contain an onboard DSP and don't require the VG400 to have a dedicated Packet Voice DSP Module (PVDM) on the motherboard.

Does vg400 have a DSP module?

These improvements include: ? On-board Digital Signal Processor (DSP): The FXO and FXS in VG400 contain an onboard DSP and don't require the VG400 to have a dedicated Packet Voice DSP Module (PVDM) on the motherboard. The DSP on the voice module is necessary for the voice features.

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