

NIM-PVDM-32 - Cisco Network Interface Module Slot

Model: NIM-PVDM-32 | Brand: CISCO

Product Overview

32-channel Voice DSP NIM Module

Product page: <https://www.linknewnet.com/products/nim-pvdm-32>

Quick Specifications

Attribute	Value
Model	NIM-PVDM-32
Channels	32-channel
Type	Voice DSP NIM Module
Compatibility	Cisco Integrated Services Routers (ISR) 4000 Series
DSP Model	PVDM4 DSPs
Voice Capabilities	Wideband voice (high-fidelity voice)
Clustering	Supports clustering
Packet Voice	Provides packet voice
Flexibility	Flexible deployment options
Reliability	High reliability and scalability
Echo Cancellation	Integrated echo cancellation
Voice Codec Support	Wide variety of supported voice codecs
Conferencing	Supports conferencing
Voice Quality	High-quality voice calls
Security Features	Integrated security features
Firmware Updates	Supports firmware upgrades
Network Integration	Seamless network integration
Form Factor	Module
Power Consumption	Low power consumption
Environmental Operating Range	0 to 40 °C (32 to 104 °F)
Product Code	NIM-PVDM-32
Brand	CISCO

Replacement / Alternative Options

If the NIM-PVDM-32 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
NIM-PVDM-128	128-channel Voice DSP NIM Module
NIM-PVDM-256	256-channel Voice DSP NIM Module

Request availability: [Ask for current stock](#) of NIM-PVDM-32 or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).