

NIM-PVDM-128 - Cisco Network Interface Module Slot

Model: NIM-PVDM-128 | Brand: CISCO

Product Overview

128-channel Voice DSP NIM Module

Product page: <https://www.linknewnet.com/products/nim-pvdm-128>

Quick Specifications

Attribute	Value
Model	NIM-PVDM-128
Type	Voice DSP NIM Module
Channels	128
Compatibility	Cisco 4000 Series Integrated Services Routers
DSP Architecture	Multi-core DSP Technology
Voice Encoding	High-quality voice compression
Echo Cancellation	Supported
Voice Application Support	Unified Communications, Transcoding, Conferencing
Mean Time Between Failure (MTBF)	Estimative analysis
Installation	Plug-in Module
Humidity	10% to 90%, non-condensing
Dimensions (H x W x D)	5.05 in x 4.5 in x 1.0 in
Power Consumption	Low Power Usage
Software Compatibility	Cisco IOS XE Software
Compliance	Regulatory Compliance Approved
Security Features	Encryption and Secure Boot
Product Code	NIM-PVDM-128
Brand	CISCO

Replacement / Alternative Options

If the NIM-PVDM-128 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-256	256-channel Voice DSP NIM Module
NIM-PVDM-32	32-channel Voice DSP NIM Module

Request availability: [Ask for current stock](#) of NIM-PVDM-128 or its alternatives.

Buying from LinkNewNet

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