

NM-HDV2-2T1/E1 - Cisco High-Density Digital Voice/Fax Network Modules

Model: NM-HDV2-2T1/E1 | Brand: CISCO

Product Overview

IP Communications High-Density Digital Voice NM with 2 T1/E1 Cisco Router Network Module

Product page: <https://www.linknewnet.com/products/nm-hdv2-2t1-e1>

Quick Specifications

Attribute	Value
Product Type	IP Communications High-Density Digital Voice Network Module
Supported Interfaces	2 T1/E1
Compatible Routers	Cisco 2800, 3800 Series
Voice Channels	Up to 60 per module
WAN Protocols	Frame Relay, PPP, HDLC
Voice Features	Integrated Digital Voice, Echo Cancellation, Voice Activity Detection
Enhanced DSP	One DSP (Digital Signal Processor) Module Slot
Voice Compression	G.711, G.729, G.726, G.723.1
Voice Quality Management	Adaptive Buffering, Jitter Buffer Management
Configuration Interface	CLI, Cisco Configuration Professional, Web-based GUI
Software Compatibility	Cisco IOS
Power Options	Inline Power Support
Input Voltage	90-265 VAC
Operating Temperature	0 to 40°C (32 to 104°F)
Storage Temperature	-20 to 65°C (-4 to 149°F)
Relative Humidity (Operating)	5% to 95% Non-condensing
Dimensions	30.5 cm x 21.6 cm x 4.1 cm
Compliance and Certifications	FCC, CE, UL
Product Code	NM-HDV2-2T1/E1
Brand	CISCO

Replacement / Alternative Options

If the NM-HDV2-2T1/E1 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
NM-HDV2	IP Communications High-Density Digital Voice Network Module Cisco Router Network Module
NM-HDV2-1T1/E1	IP Communications High-Density Digital Voice NM with 1 T1/E1 Cisco Router Network Module

Request availability: [Ask for current stock](#) of NM-HDV2-2T1/E1 or its alternatives.

Buying from LinkNewNet

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