

NIM-2CE1T1-PRI Datasheet

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Overview

The Cisco® Fourth-Generation 2-Port T1/E1 Multiflex Trunk Voice and WAN Network Interface Modules (NIMs) NIM-2CE1T1-PRI supportS data and voice applications on the Cisco 4000 Integrated Services Routers. These cards combine WAN-interface-card (WIC), voice-interface-card (VIC), ISDN Primary Rate Interface (PRI), dial-access integration, and channelized-data (CE1T1) functions to provide superior flexibility, versatility, and investment protection through their many uses. Customers who choose to integrate data and voice in multiple steps preserve their investment in a T1/E1 WAN interface.

Quick Spec

The figure shows the appearance of NIM-2CE1T1-PRI.



Table 1 shows the quick spec.

Product Number	NIM-2CE1T1-PRI
Product Description	2 port Multi-flex Trunk Voice/Channelized Data T1/E1 Module
Number of Ports	2
Dimensions (H x W x D)	1.25 x 3.50 x 7.24 in. (3.18 x 8.89 x 18.39 cm)
Weight	0.42 lb (191g)

Supported Devices

Table 2 shows the supported devices for the NIM-2CE1T1-PRI.

Product number	Model	Description
Cisco ISR4321/K9	Cisco ISR 4321 (2GE,2NIM,4G FLASH,4G DRAM,IP Base)	50Mbps-100Mbps system throughput, 2 WAN/LAN ports, 1 SFP port, multi-Core CPU,2 NIM, Security, Voice, WAAS, Intelligent WAN, OnePK, AVC
Cisco ISR4331/K9	Cisco ISR 4331 (2GE,2NIM,1SM,4G FLASH,4G DRAM,IP Base)	100Mbps-300Mbps system throughput, 2 WAN/LAN ports, 2 SFP ports, multi-Core CPU,1 service module slots, Security, Voice, WAAS, Intelligent WAN, OnePK, AVC
Cisco ISR4351/K9	Cisco ISR 4351 (3GE,3NIM,2SM,4G FLASH,4G DRAM,IP Base)	200Mbps-400Mbps system throughput, 2 WAN/LAN ports, 3 SFP ports, multi-Core CPU,2 service module slots, Security, Voice, WAAS, Intelligent WAN, OnePK, AVC