ComX Computers
Product Specification Sheet

PVDM2-64=

Cisco 64-Channel Packet Voice/Fax DSP Module

Product Overview

Cisco 64-Channel Packet Voice/Fax DSP Module



Specifications

Overview:

The Cisco High-Density Packet Voice Digital Signal Processor (DSP) Module (PVDM2) enables Cisco Integrated Services Routers to provide high-density voice connectivity, conferencing, and transcoding capabilities in Cisco IP Communications solutions. Cisco Integrated Services Routers provide enterprises and service providers with a toll bypass solution by connecting their existing telephony equipment (such as private branch exchanges [PBXs], key systems, analog telephones, and fax machines) to a toll-free data network and eventually migrating customers to Cisco Unified Communication Architecture for Voice, Video and Integrated Data IP telephony solutions.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/PVDM2-64-Cisco-64-Channel-Packet-Voice-Fax-DSP-Module-p-100559.php

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