



Switches for Telecom VAS

Call Center Products

Enterprise Communication Products

Voice Boards

Innovative Communication, Global Services

Products Search

Learn the Facts

- How Does CTI Technology Optimize Management
- How Does CTI Technology Optimize Management
- How Does CTI Technology Optimize Management

more...

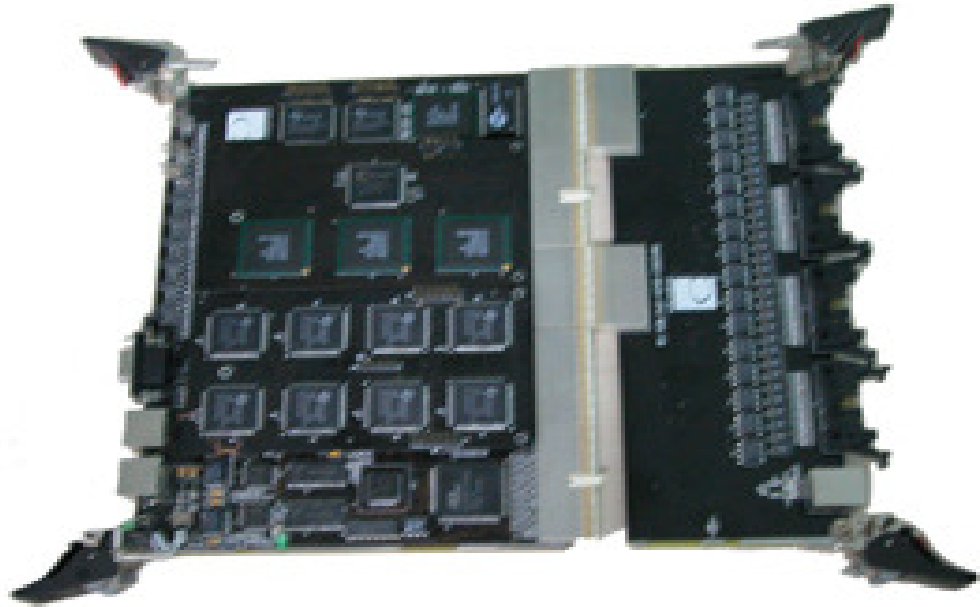
Products Search

>>Product list

Products Search

DN2401JCT 8E1/PRI Digital Network Interface Board

503 Hits [On line purchase](#)



Synopsis :

This product is based on full DSP architecture, which delivers an open development environment, a rich set of features, built-in scalability, and increased processing power. This product provides digital network interface for computer telephony systems based on the CT Bus.

Features and Benefits

Supports one E1/PRI digital interfaces in a single slot for connection to the public telephone network.

Supports 30 channels of voice processing.

30-port send-and-receive FSK ability.

Provides reliable DTMF tone detection during voice playback and recording.

DN series board's voice format fully compatible with Intel Dialogic's voice format. Provides variable voice coding at 24/ 32 Kb/s ADPCM (.vox), 48/64 Kb/s A-law/u-law PCM, and 48/64 Kb/s A-law/u-law/ linear waves.

Efficiently manages DSP resources to minimize host overhead and maximize host processing.

Implements full H.100 (CT Bus) specification with 4,096 timeslots to build higher density systems and reduce time to market.

Advanced DSP-based voice, DTMF/MF, and call progress functions ensure application reliability.

Supply the same API as DTI/301SC,D/300SC-E1,DTI/300SC of Intel Dialogic. (SR 5.11)

Applications

Contact Center

Telemarketing

Voice/audio response systems

Predictive dialer

Automated call rerouting applications (debit card, international callback, long distance resale)

Programmable switches

Operator services

Notification systems

Hardware System Requirements

- Pentium Processor PCI bus computer. Operating system hardware requirements vary according to the number of channels being used.

System Software support

- Windows NT4.0+SP5 or greater
- Windows2000+SP1 or greater

Program Interface

- Visual C++, Borland C++, C++ Builder
- Delphi

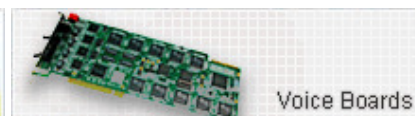
Ordering Information:

Product Code	Module	Description
10020630	DN2401CJCT-4E1	BNC,E1,75Ω; RJ45,E1,120Ω
20010811	RIO 4800	CPCI 8 E1 rear I/O Module
10061104	BNC H2X8	8E1 Adapter Box

The "Intel","Dialogic","Intel Dialogic" are trademarks or registered trademarks of Intel Corporatoin or its subsidiaries.

Related Products :

DN2401JCT 8E1/PRI Digital Netw...



[About](#) | [Exception Clause](#) | [Contact Us](#)

Copyright©2007 All Rights Reserved By Donjin Guangdong ICP 05008327