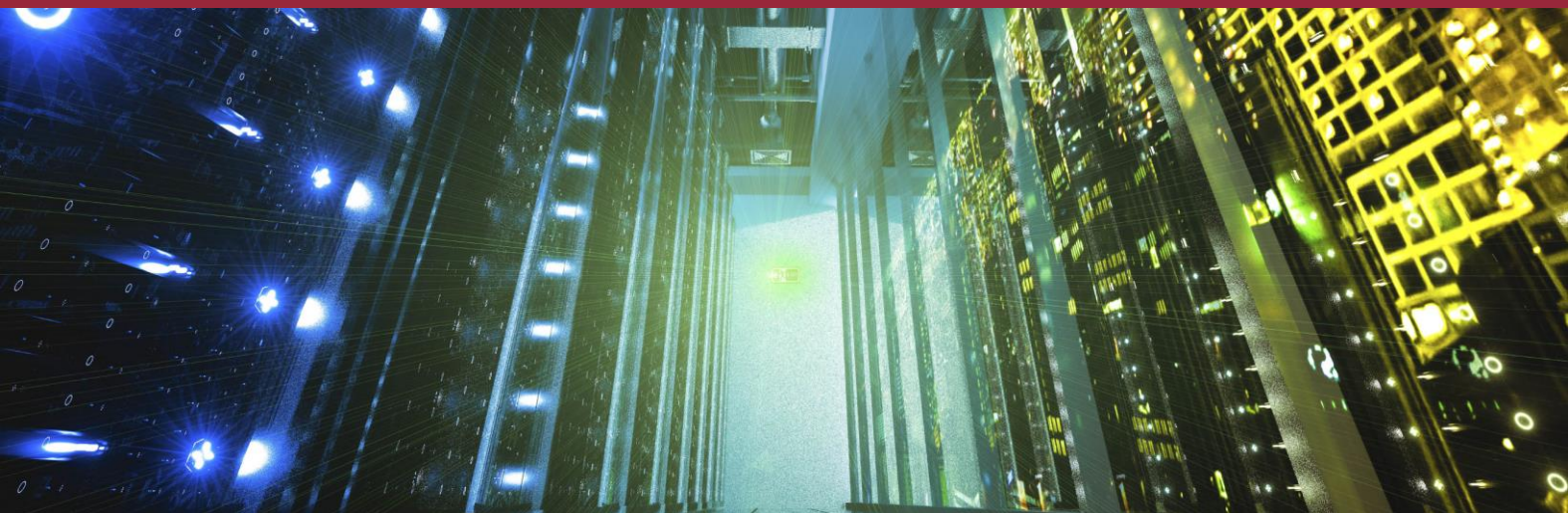


T1 Digital Line Card



Optimize your PBX

The Interalia T1 Card provides XMU/XMU+ users with a reliable and modular source of high quality Call Processing, Auto Attendant, Audiotex and 1-800 ACD Call Routing.

The T1 line card is a great alternative to analog station ports for interactive menu applications. It requires less space in the PBX, supports line side T1 feature sets (PBX dependent), and decreases call transfer time.

T1 Features

- Digital interface for faster call setup
- Automated attendant menus
- " Transfer to targeted extensions
- ("Press 1 for Sales,
Press 2 for Customer Service")
- " Transfer to an extension entered
by the caller ("If you know the
extension, dial it now")
- Call center routing (front-end ACD groups)
- Activate menus based on
time-of-day or day-of-week
- Interactive audiotex and information hotlines
- Line side T1 feature sets (PBX dependent)
- Supports blind or supervised transfers
- PC interface to archive
configurations and
messages
- Future support for
DNIS/ANI
- (PBX dependent)



Technical Specifications

Number of Lines:

- T1 (DS1) Interface - 24 ports per T1 card

Capacity:

- 1 card (24 ports) on the XMU/XMU+
Small Chassis
- 2 cards (48 ports) on the XMU/XMU+
Large Chassis

Interface:

- Connector: RJ45
- Impedance: 100 ohm balanced
- Line length: 0-1000 ft.
- Signaling:
 - *Loop start (ring with loop disconnect)
- Line coding: AMI, B8ZS
- Framing format:
 - *SF/D4 (A & B bit)
 - *ESF (A, B, C, D bit)

Card Features:

- "Hookflash" call transfer
- DTMF caller interaction
- Line side T1

Approvals:

- IC, FCC, NTRL/C
 - *Approvals may vary by country

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