

WIC-1T One-Port Serial WAN Interface Card Cable Specifications

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Introduction

This document provides cable specifications for the WIC-1T one-port WAN interface card.

Prerequisites

Requirements

There are no specific requirements for this document.

Components Used

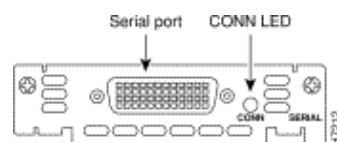
This document is not restricted to specific software and hardware versions.

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

Conventions

For more information on document conventions, see the Cisco Technical Tips Conventions.

Overview



The WIC-1T features the Cisco 5-in-1 connector which supports several serial protocols (V.35, X.21, RS-232, RS-449, RS-530) when used with the appropriate transition cable. This facilitates easy configuration and re-configuration as network requirements change without the need to purchase a different serial interface card.

Note: When used in Cisco 1720 and 1600 Series Routers, the WIC-1T may also be operated in asynchronous mode. The WIC-1T is not supported in asynchronous mode when used in Cisco 2600 and 3600 Series Routers.

Cisco 5-in-1 Cables

Cisco 5-in-1 (DB-60 pin) cable support includes the following:

- CAB-V35 MT/FC
- CAB-232 MT/FC
- CAB-449 MT/FC
- CAB-X21 MT/FC
- CAB-530 MT

Related Information

- [Technical Support – Cisco Systems](#)
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