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

Document ID: 46793

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- Introduction**
- Prerequisites**
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- Overview**
- Cisco 5-in-1 Cables**
- Related Information**

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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

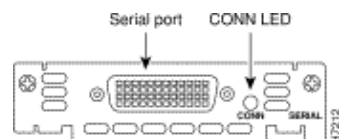
This document is not restricted to specific software and hardware versions.

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

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## Related Information

- [Technical Support – Cisco Systems](#)

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