



WIC-1T and WIC-2T Documentation Roadmap

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This document provides links to resources for understanding, installing, and configuring 1- and 2-port serial WAN interface cards (WICs). Use this document in HTML format on Cisco.com.

Products:

WIC-1T	1-port serial WAN interface card
WIC-2T	2-port serial WAN interface card



Note

This is a platform-independent document. To see which routers support these products, refer to the documents in the following section.

Product Information and Supported Hardware and Software

- [Understanding the 1-Port Serial WAN Interface Card \(WIC-1T\)](#), tech note
- [Understanding 2-Port Serial WAN Interface Card \(WIC-2T\)](#), tech note

Regulatory Compliance and Safety Information

- [Cisco Network Modules and Interface Cards Regulatory Compliance and Safety Information](#)

Hardware Installation

See the following chapters of the *Cisco Interface Cards Hardware Installation Guide*:

- [Installing Cisco Interface Cards in Cisco Access Routers](#)
- [Connecting Serial WAN Interface Cards to a Network](#)



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Interface Numbering

- Overview in the hardware installation documentation for [your router](#)

Software Configuration

- “[Configuring Serial Interfaces](#)” chapter in the *Cisco IOS Interface Configuration Guide*
- [Cisco Signaling Link Terminal G.732 Support](#), Cisco IOS Release 12.2(2)T feature module
- [Cisco Signaling Link Terminal](#), Cisco IOS Release 12.1(1)T feature module

Configuration Examples

- [Configuring Basic MPLS Using IS-IS](#), sample configuration
- [Inverse MUX Application using Multilink PPP](#), sample configuration
- [Configuring a Basic MPLS VPN](#), sample configuration
- [Multilink Via Virtual-Template on Two Serial Interfaces](#), sample configuration

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