



# WIC-1T and WIC-2T Documentation Roadmap

---

Updated 9/21/2004

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](#)



---

### Corporate Headquarters:

Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

Copyright © 2004 Cisco Systems, Inc. All rights reserved.

## 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

---

CCVP, the Cisco logo, and Welcome to the Human Network are trademarks of Cisco Systems, Inc.; Changing the Way We Work, Live, Play, and Learn is a service mark of Cisco Systems, Inc.; and Access Registrar, Aironet, Catalyst, CCDA, CCDP, CCIE, CCIP, CCNA, CCNP, CCSP, Cisco, the Cisco Certified Internetwork Expert logo, Cisco IOS, Cisco Press, Cisco Systems, Cisco Systems Capital, the Cisco Systems logo, Cisco Unity, Enterprise/Solver, EtherChannel, EtherFast, EtherSwitch, Fast Step, Follow Me Browsing, FormShare, GigaDrive, HomeLink, Internet Quotient, IOS, iPhone, IP/TV, iQ Expertise, the iQ logo, iQ Net Readiness Scorecard, iQuick Study, LightStream, Linksys, MeetingPlace, MGX, Networkers, Networking Academy, Network Registrar, PIX, ProConnect, ScriptShare, SMARTnet, StackWise, The Fastest Way to Increase Your Internet Quotient, and TransPath are registered trademarks of Cisco Systems, Inc. and/or its affiliates in the United States and certain other countries.

All other trademarks mentioned in this document or Website are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (0711R)

Copyright © 2004 Cisco Systems, Inc. All rights reserved.