

ClickStart Home Page

ClickStart lets you configure a Cisco 1003, Cisco 1004, or Cisco 1005 router. You can also use ClickStart to monitor any Cisco router.

These pages describe how to configure a router so you can connect a small office or home PC to the Internet or another network. To configure your router using ClickStart, you do not need to learn all about networks and routers.

Configure a Cisco 1003 or Cisco 1004 ISDN Router

To configure a Cisco 1003 or Cisco 1004 ISDN router, follow these links:

- [Understand How ClickStart Works.](#)
- [Order ISDN Service.](#)
- [Prepare to Configure an ISDN Router](#)
- [Verify the TCP/IP configuration on your Windows 3.11, Windows 95, or Macintosh PC, or prepare to configure from a UNIX workstation.](#)
- [Set Up the Router.](#)
- [Configure the Router.](#)
- [Test Your Router's Configuration.](#)

Configure a Cisco 1005 Frame Relay Router

To configure a Cisco 1005 router for Frame Relay, follow these links:

- [Understand How ClickStart Works.](#)
- [Order Frame Relay Service.](#)
- [Prepare to Configure a Frame Relay Router.](#)
- [Verify the TCP/IP configuration on your Windows 3.11, Windows 95, or Macintosh PC, or prepare to configure from a UNIX workstation.](#)
- [Set Up the Router.](#)
- [Configure the Router.](#)
- [Test Your Router's Configuration.](#)

Configure a Cisco 1005 Asynchronous Serial Router

To configure a Cisco 1005 router with an asynchronous serial line, follow these links:

- [Understand How ClickStart Works.](#)
- [Order Asynchronous Serial Service.](#)
- [Prepare to Configure an Asynchronous Serial Connection.](#)
- [Verify the TCP/IP configuration on your Windows 3.11, Windows 95, or Macintosh PC, or prepare to configure from a UNIX workstation.](#)
- [Set Up the Router.](#)
- [Configure the Router.](#)
- [Test Your Router's Configuration.](#)

Monitor a Router

You can also use ClickStart to monitor any router running Cisco IOS Release 11.0(6) or later, or Cisco IOS Release 11.1(2) or later.

For More Details

For detailed information about how ClickStart works, read this technical information.

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If you have comments, send e-mail to cs-html@cisco.com.

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Visit [Cisco Connection Online \(CCO\)](#).