

Supporting the Cisco 605 PCI ADSL Adapter at End of Life

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Introduction

The Cisco 605 Peripheral Component Interconnect (PCI) compliant Asynchronous Digital Subscriber Line (ADSL) adapter has reached End-of-Life status. The latest software driver available is version 2.1.0 and no further software drivers will be developed.

For more information, refer to the Release Notes for Cisco 605 2.1.0.

Note: The following are the PC operating systems that are supported:

- Windows 95
- Windows 98
- Windows NT 4.0

Note: There are no software drivers available for Windows 2000 or Windows ME

Before You Begin

Conventions

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

Prerequisites

There are no specific prerequisites for this document.

Components Used

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

Cisco 605 PCI Adapter vs Cisco 600 Series CBOS Modem

The Cisco 605 PCI adapter and the Cisco 600 series Cisco Broadband Operating System (CBOS) modem are different products and use different software drivers. For example, the Cisco 605 PCI adapter uses version 2.1.0 for its operating system, and the Cisco 600 series CBOS modem uses version 2.1. These two products

and their operating system software are not compatible.

Refer to the Cisco Software Center for availability of the driver for the adapter. If no drivers are listed, contact Cisco Technical Support to arrange for a download of version 2.1.0.

Cisco 605 PCI Adapter Hardware and Software Requirements

To configure and use the Cisco 605, the following hardware and software requirements are needed:

- A Pentium, PentiumPro, or compatible processor with an available bus-mastering PCI expansion slot
- 10BaseT or 10/100BaseT Ethernet adapter
- CD-ROM drive
- Windows 95, Windows 98, or Windows NT 4.0. All three platforms must have Dialup Networking (DUN) installed and Windows NT 4.0 must have the Remote Access Service (RAS) installed. Windows 95 requires DUN Version 1.2.

Related Information

- **Cisco DSL Technology Support Information**
- **Cisco DSL Product Support Information**
- **Technical Support – Cisco Systems**

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