



CISCO CATALYST 2960 SERIES SWITCHES

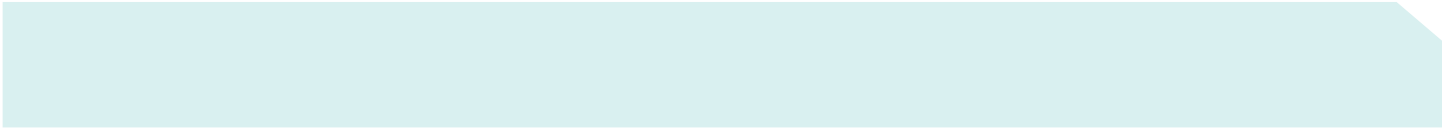
Cisco Systems® is pleased to introduce the new Cisco® Catalyst® 2960 Series Intelligent Ethernet switches, a new line of fixed-configuration standalone devices that provide desktop Fast Ethernet and Gigabit Ethernet connectivity for entry-level enterprise, mid-market, and branch office networks, helping enable enhanced LAN services. The Catalyst 2960 Series offers integrated security, including network admission control (NAC), as well as advanced quality of service (QoS) and resiliency, delivering intelligent services for the network edge.

The series also includes a number of hardware enhancements for network managers, including configurations featuring dual-purpose (alternatively wired) uplinks for Gigabit Ethernet, allowing the network manager to use either a copper or a fiber uplink. Also included is a 24-port Gigabit Ethernet family member, accelerating Gigabit to the Desktop (GTTD) across the network.

Table 1 provides brief descriptions of the switches in the Catalyst 2960 Series.

Table 1. Cisco Catalyst 2960 Series Switches

Product Name (Part Number)	Description
Cisco Catalyst 2960-24TT (WS-C2960-24TT-L)	<ul style="list-style-type: none">• Twenty-four Ethernet 10/100 ports and two 10/100/1000 TX uplinks• 1 rack unit (RU), fixed-configuration switch• Entry-level enterprise-class intelligent services• LAN Base image installed
Cisco Catalyst 2960-24TC (WS-C2960-24TC-L)	<ul style="list-style-type: none">• Twenty-four Ethernet 10/100 ports and two dual-purpose uplinks (10/100/1000BASE-T or Small Form-Factor Pluggable [SFP])• 1 RU, fixed-configuration switch• Entry-level enterprise-class intelligent services• LAN Base Image Installed
Cisco Catalyst 2960-48TT (WS-C2960-48TT-L)	<ul style="list-style-type: none">• Forty-eight Ethernet 10/100 ports and two 10/100/1000 TX uplinks• 1 RU, fixed-configuration switch• Entry-level enterprise class intelligent services• LAN Base image installed
Cisco Catalyst 2960-48TC (WS-C2960-48TC-L)	<ul style="list-style-type: none">• Forty-eight Ethernet 10/100 ports and two dual-purpose uplinks (10/100/1000BASE-T or SFP)• 1 RU, fixed-configuration switch• Entry-level enterprise-class intelligent services• LAN Base image installed
Cisco Catalyst 2960G-24TC (WS-C2960G-24TC-L)	<ul style="list-style-type: none">• Twenty Ethernet 10/100/1000 ports and four dual-purpose uplinks (10/100/1000BASE-T or SFP)• 1 RU, fixed-configuration switch• Entry-level enterprise-class intelligent services• LAN Base image installed



The Catalyst 2960 Series offers the following benefits:

- Intelligent features at the network edge, such as sophisticated access control lists (ACL) and enhanced security.
- Dual-purpose uplinks for Gigabit Ethernet uplink flexibility, allowing use of either a copper or a fiber uplink. Each dual-purpose uplink port has one 10/100/1000 Ethernet port and one SFP-based Gigabit Ethernet port, with one port active at a time.
- Network control and bandwidth optimization through advanced QoS, granular rate-limiting, ACLs, and multicast services.
- Network security through a wide range of authentication methods, data encryption technologies, and network admission control based on users, ports, and MAC addresses.
- Easy network configuration, upgrades, and troubleshooting as part of the mid-market or branch solution using the embedded Device Manager and Cisco Network Assistant.
- Auto-configuration for specialized applications using Cisco Smartports.

PRODUCT AVAILABILITY

The new Cisco Catalyst 2960 Series switches begin shipping September 2005.

PRODUCT INFORMATION

Catalyst Express 500 Series

<http://www.cisco.com/go/catalystexpress500>

Catalyst 2960 Series

<http://www.cisco.com/go/catalyst2960>

Catalyst 3560 Series

<http://www.cisco.com/go/catalyst3560>

Catalyst 3750 Series

<http://www.cisco.com/go/catalyst3750>

SERVICE AND SUPPORT

Cisco SmartNet and SMB Support Assistant maintenance contracts are available for the Cisco Catalyst 2960 Series switches.

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