

6800 Core Switch



Overview

Next-generation high-performance, high-density intelligent 10/25/50GE Ethernet access switches, offering 40/100/200GE uplink ports. M-LAG for millisecond-level link switchover in case of faults. Troubleshoot common licensing issues and leverage easy-to-follow documentation for both PAK-based or Smart Licenses. Significantly simplify operations with intelligent Operations and Maintenance (O&M), proactive reporting. Catalyst 6800 Series switches are powerful campus backbone switches optimized for Multigigabit Ethernet services to help you protect your network investment. The series is comprised of four models (Cisco Catalyst 6800ia, 6807-XL, 6840-X, and 6880-X), all of which offer. Cisco Services can help you build the right solution for your needs with the combined power of AI, automation, and human expertise. Cisco brings together AI, automation, and security into one unified architecture—built to simplify operations, scale intelligently, and protect every connection. To address these are highly available, are easily managed, and provide secure LAN access for mobile users. The OS6800 increases network performance, improves application response capacity.



Article Content

Alcatel OmniSwitch 6800 Series Hardware User's Manual

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Cisco Catalyst 6800 Series Switches

Cisco Catalyst 6800 Series Switches - Some links below may open a new browser window to display the document you selected.

Cisco Catalyst 6800 Series Switch Datasheet & Price

Cisco Switch Catalyst 6800 Cisco Catalyst 6800 Series Switches are powerful campus backbone switches that can be optimized for 10, 40, and 100 Gigabit Ethernet services, with slot capacity up to

core switch 6509-E switch and new C6800-32P10G to install

We have here in the datacenter our core switch 6509-E switch, and recently we bought C6800-32P10G module. the question is...Do I have to power off the core "planned down time" to

Cisco Catalyst 6800 Series Switches

These switches offer converged wired, wireless, and VPN security and exceptional investment protection with their Cisco Catalyst 6500 inheritance. Amer Atout is a product manager

Huawei CloudEngine 6800 Switch Datasheet

Huawei cloudengine 6800 series switches are nextgeneration 10G Ethernet switches. The switches provide high-performance, highdensity 10GE ports and

CE6881H-48S6CQ

This document provides an overall description of the CE6800& 8800& 9800 series switches hardware that V300R020C00 and later versions, helping you obtain detailed information about each chassis, power

6800 Series

Simple to manage and highly secure, the Cisco Catalyst 6800 Series Switches are programmable campus backbone switches optimized for 10/40/100 Gigabit Ethernet and advanced services. The

C6800IA-48FPDR | Cisco Switch | Catalyst 6800ia

The Cisco C6800IA-48FPDR Catalyst 6800ia is a versatile switch that offers excellent performance and flexibility for network deployments. Its 48x1GB PoE+

Cisco Catalyst 6800 Series Switches

Cisco Catalyst 6800 Series Switches - Learn product details such as features and benefits, as well as hardware and software specifications.

Huawei CloudEngine 6800 Scalable Data Center & Core

Discover Huawei CloudEngine 6800 Series switches, featuring VXLAN EVPN, MACsec, fanless models, and intelligent telemetry. Ideal for core

Cisco Catalyst 6800: New Name, Same Game

A 6800 core switch can connect to as many as 20 6800ia switches, providing roughly 1,000 ports that are managed from a single point. No special cabling is required to achieve this, as the

Cisco Catalyst 6800ia Series Switches Data Sheet

The solution is composed of a Cisco Catalyst 6500 or 6800 core switch and Cisco Catalyst 6800ia Series Switches (Figure 1). The Cisco Catalyst 6800ia access switches are connected to the Cisco

Cisco Catalyst 6800 Series 8-Port 40 Gigabit Ethernet Module Data

The modules are designed to meet the increasing demand for aggregation of 40-Gigabit Ethernet streams in campus deployments, as well as for 40-Gigabit Ethernet transport in the core.

Catalyst 6800 Series all models in stack-systems

Switches Cisco Catalyst series 6800 - these are the core switching devices for campus networks, which in turn will support secure and simple, intelligent and scalable services. (10G, 40G, 100G).

Replacing the Core switch from 6500 to 6800

now my core switch will be replaced by a 6800 which will have the C6800-32P10G line card which does not support X2 SFP modules but it supports SFP-10G-SR-S SFP + modules now if i

Ask the Expert: Cisco Catalyst 6800 Series Switches

These switches offer converged wired, wireless, and VPN security and exceptional investment protection with their Cisco Catalyst 6500 inheritance. Amer Atout is a product manager

Catalyst 6800 Series Datasheet

Catalyst 6800 Series switches are powerful campus backbone switches optimized for Multigigabit Ethernet services to help you protect your network investment. Only Cisco delivers a digital-ready

OmniSwitch 6800 Brochure

Combined with full L3 routing protocols, advanced network services and two-port wire speed 10 gigabit capability, the OS6800 makes a very capable and cost-effective core switch.

Cisco Catalyst 6800 Series 8-Port

6800 Series 8-Port 40 Gigabit Ethernet Module The 6800 Series 8-Port 40 Gigabit Ethernet Module is suitable for deployment in all aggregation and core networks.

OmniSwitch 6800 Product Family Brochure

With a 160 Gbps switching capacity and a 40 Gbps stacking bandwidth, the OS6800 can be a very cost-effective distribution layer, server aggregation, or core switch.

Contact Us

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