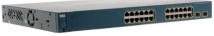


Cisco 3560 Poe Switch Manual



CISCO 3560 POE SWITCH MANUAL

cisco 3560 poe switch pdf

The Cisco Catalyst 3560 v2 Series (Figure 1) is the next-generation energy-efficient Layer 3 fast Ethernet switches. This new series of switches supports Cisco EnergyWise technology, which enables companies to measure and manage power consumption of network infrastructure and network-attached devices, thereby reducing their energy costs and their carbon footprint.

Cisco Catalyst 3560 v2 Series Switches - Cisco

Cisco Catalyst 3560-E Series Switches. Cisco Catalyst 3560-E Series is (Figure 1) an enterprise-class line of standalone access and aggregation switches that facilitate the deployment of secure converged applications while maximizing investment protection for evolving network and application requirements. Combining 10/100/1000 and Power over Ethernet (PoE) configurations with 10 Gigabit ...

Cisco Catalyst 3560-E Series Switches - Cisco

The Cisco Catalyst 3560-CX and 2960-CX Series Compact Switches help optimize network deployments. These Gigabit Ethernet (GbE) managed switches are ideal for high-speed data connectivity, Wi-Fi backhaul, and Power over Ethernet (PoE) connectivity in places where space is at a premium.

Amazon.com: Cisco WS-C3560CX-12TC-S Catalyst 3560-CX 12

Product Description. The Cisco Catalyst 3560 Series is a line of fixed-configuration, enterprise-class switch functionality in Fast Ethernet configurations.

Cisco WS-C3560G-48TS-E Catalyst 3560G-48TS 48 Port Switch

Operating systems. In most cases, the technology for the Catalyst Switch was developed separately from Cisco's router technology. The Catalyst switches originally ran software called CatOS rather than the more widely known Cisco IOS software used by routers. However, this has changed as the product lines have merged closer together.