

Cisco: Managed Wireless



Improve Visibility and Control

Overview

Wireless LAN (WLAN) controllers simplify the deployment and operation of wireless networks, helping to ensure smooth performance, enhanced security, and maximum network availability.

Cisco WLAN controllers communicate with Cisco Aironet access points over any Layer 2 or Layer 3 infrastructure. They support systemwide functions that include: For more information about Cisco Network Management, please contact your sales representative.

- » Enhanced security with WLAN policy monitoring and intrusion detection
- » Intelligent radio frequency (RF) management
- » Centralized management
- » Quality of service (QoS)
- » Mobility services, such as guest access, voice over Wi-Fi, and location services

From voice and data services to location tracking, Cisco WLAN controllers provide the control, scalability, security, and reliability you need to build highly-secure, enterprise-scale wireless networks.

The Cisco WLAN controller product family offers multiple configuration types, including:



Catalyst 6500 Series/7600 Series Wireless Services Module (WiSM)

Standalone, One-Rack Unit Devices:

- » Cisco 5500 Series Wireless Controller
- » Cisco 4400 Series Wireless LAN Controllers
- » Cisco 2100 Series Wireless LAN Controllers

Integrated Wireless Controller:

- » Cisco Catalyst 3750G Integrated Wireless LAN Controller (integrated into Cisco Catalyst 3750G Series Switch)

Modular Controllers:

- » Cisco Catalyst 6500 Series Wireless Services Module (WiSM) slides into a Cisco Catalyst 6500 Series Switch
- » Cisco Wireless LAN Controller Module slides into a Cisco 2800 or 3800 Series Integrated Services Router

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