

Cisco WAP4410N Wireless-N Access Point: PoE/Advanced Security Cisco Small Business Access Points

Advanced, High-Performance Wireless Access for the Small Business

Highlights

- Supports high-bandwidth applications with the 802.11n standard; backward compatible with 802.11b and g devices
- Connects to Power over Ethernet devices, simplifying installation and eliminating the need for and cost of installing external power supplies
- Protects business information with enhanced security, including rogue access point detection, advanced encryption, and select access filters
- Simplifies installation and configuration with easy-to-use web interface

Figure 1. Cisco WAP4410N Wireless-N Access Point: PoE/Advanced Security



Product Overview

With the growth of high-bandwidth applications, such as storage and video, in the workplace, network performance is essential. Wireless technology is no longer lagging behind wired performance. The Cisco® WAP4410N Wireless-N Access Point (Figure 1) answers the growing business need for access, speed, and security.

The Cisco Wireless-N Access Point lets you connect Wireless-N (802.11n), Wireless-G (802.11g), and Wireless-B (802.11b) devices to your wired network, so you can add PCs to the network with no cabling hassle. Power over Ethernet (PoE) support makes the access point easy to install - you can mount it anywhere, even without ready access to a power plug. With appropriate PoE support at the other end, you need to run only one cable to the access point to deliver both data and power. Of course, you can also use the included AC adapter if power is available nearby.