PoE switch with AC control



Overview

Combining PoE power supply, AC control, and routing technology, pair with APs to establish a wireless network. Offering high-speed and stable WiFi coverage for small to medium-sized enterprises, offices, villas, hotels, apartments, factories, parks, and other complex. □□Ultra-High-Speed Connectivity□ Incorporating 5 Gigabit Ethernet Ports (1 WAN + 4 LAN) for rapid 1000/100/10Mbps connectivity and seamless networking. 3AF/AT standards, ensuring reliable power and data transmission. This device automatically discovers and manages APs on the network, enabling zero-configuration access. It supports AP status monitoring, firmware. The CEN-SWPOE-5AC is a 5-port unmanaged Gigabit Ethernet switch that provides Power over Ethernet (PoE) from four of its ports. Power over Ethernet provides a one-wire solution for connecting Crestron touch screens, gateways, and other devices, delivering power and data over a single CAT5/6 network. Smart Ethernet Box for connecting PoE end devices, four PoE ports, two uplink ports (SFP slots), integrated managed switch, surge protection, and splice tray, supply voltage 100. However, to take full advantage of a PoE switch, it's crucial to understand how to use it properly.

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Article Content

WAVLINK 5-Port Gigabit PoE Switch with AC Controller – 4x LAN + 1

Related Video Reference

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