



Business PoE Switches Pocket Guide

version 2.0

Desktop Models

EGS2108P 8-Port Gigabit Smart Switch including 4-Port PoE

- + 8 Gigabit Ports (4 PoE)
- + IEEE802.3af
- + PoE Budget: 61.6W



EGS2110P 8-Port Gigabit PoE Smart Switch with 2 Gigabit SFP

- + 8 Gigabit Ports (all PoE)
- + 2 Gigabit SFP Ports
- + IEEE802.3af
- + PoE Budget: 61.6W



EnGenius offers desktop and rack-mountable, Smart PoE (Power-over-Ethernet) and Layer 2 PoE Switches to connect and provide power via Ethernet cabling to VoIP phones, EnGenius and other-branded Access Points and IP Cameras—especially convenient for those devices deployed in ceilings or crawlspaces where a power outlet may not be available. Computers, Network Attached Storage, Servers and other Ethernet-based devices in the office can also be connected to these managed Switches, so employees can be as productive as possible. Whether your company is in start-up mode or growing beyond its original network capacity, adding an EnGenius PoE Switch to your network can be just the right solution at the right time.

The following EnGenius products are PoE-compatible with the Switches featured in this guide:

Indoor Access Points/Client Bridges

- EAP9550** Ceiling Mount 2.4 GHz Wireless N300 Indoor Access Point
- EAP150** Ceiling Mount 2.4 GHz Wireless N150 Indoor Access Point
- EAP300** Ceiling Mount 2.4 GHz Wireless N300 Indoor Access Point
- EAP350** Ceiling Mount 2.4 GHz Wireless N300 Indoor Access Point with Gigabit
- EAP600** Ceiling Mount Dual Band Wireless N600 Indoor Access Point with Gigabit
- EAP900H*** Ceiling Mount Dual Band Wireless N900 Indoor Access Point with Gigabit
- ECB9500** Desktop 2.4 GHz Wireless N300 Indoor Access Point
- ECB150** Desktop 2.4 GHz Wireless N150 Indoor Access Point
- ECB300** Desktop 2.4 GHz Wireless N300 Indoor Access Point
- ECB350** Desktop 2.4 GHz Wireless N300 Indoor Access Point with Gigabit
- ECB600** Desktop Dual Band Wireless N600 Indoor Access Point with Gigabit

*EAP900H is recommended for use only with the EGS7228P or EGS5110P

Rack Mountable

EGS7228P 24-Port Gigabit PoE+ L2 Managed Switch with 4 Dual-Speed SFP

- + 24 Gigabit Ports (all PoE)
- + IEEE802.3at/af
- + PoE Budget: 185W
- + 4 Gigabit SFP Slot



EGS5110P 8-Port Gigabit PoE+ Smart Switch with 2 Gigabit SFP

- + 8 Gigabit Ports (all PoE)
- + 2 Gigabit SFP Slot
- + IEEE802.3at/af
- + PoE Budget: 130W



Outdoor Access Points/Client Bridges

- ENH210*** 2.4 GHz Wireless N300 Outdoor Client Bridge
- ENH210EXT*** 2.4 GHz Wireless N300 Outdoor Access Point
- ENH700EXT*** Dual Band Wireless N600 Outdoor Access Point
- ENH900EXT*** Dual Band Wireless N900 Outdoor Access Point

*Recommended for use only with the EGS7228P or EGS5110P

IP Surveillance Cameras

- EDS3200** 2-Megapixel Day & Night Box IP Camera
- EDS5200** 2-Megapixel Day & Night Bullet IP Camera
- EDS6200** 2-Megapixel Day & Night Dome IP Camera

