## **CloudSwitch 8 PoE**

Cloud Managed Gigabit 55W 8-Port PoE Switch (ECS1008P)

## Introduction

This Quick Start Guide is designed to guide you through the installation of the **CloudSwitch 8 PoE**, model **ECS1008P**, including hardware installation and configuration.



## **CloudSwitch 8 PoE**

# **CloudSwitch Managed Gigabit 55W 8-Port PoE Switch**

Model: ECS1008P

 8 x 1G PoE (802.3af) ports provide high-speed connections with 55W PoE budget

∨ Content Ouick Links

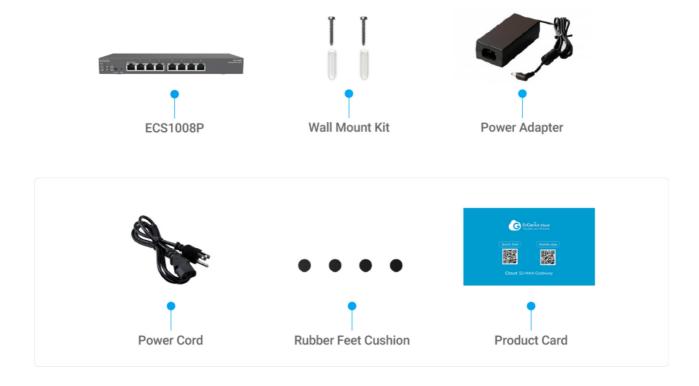
**Hardware Installation** 

**Management Plane** 

**Option A: Cloud Management** 

**Option B: Standalone Configuration** 

# **Package Contents**



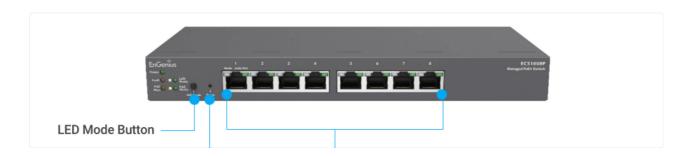
# **System Requirements**

#### **Web Browser:**

- Google Chrome (57.0.2987.110 and later)
- Microsoft Edge (80.0.361.103 and later)
- Mozilla Firefox (52.0 and later)

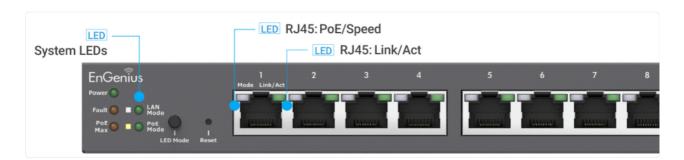
## **Hardware Overview**

#### **Front Panel - Ports & Buttons**



- Reset to default: Press and hold for over 10 seconds, and all ports LED will go off and on. Then the device will be reset to factory default settings.
  - Change LED display mode: Press the button to change the LED mode to display the PoE status of PoE-abled ports.

## **Front Panel - System & Ports LEDs**



Location	LED Indicator	LED Color	LED Behavior	Status
System	Power	Green	Flashing	Before system boot
			Solid On	Power On
			Light Off	Power Off
	Fault	Amber	Solid On	Any fault
			Light Off	Normal
	PoE Max	Amber	Solid On	When the total PoE output power achieves max power budget
			Light Off	System still have spare power for new PD
	LAN Mode	Green	Solid On	Select LED Mode to Ethernet Mode
	PoE Mode	Green	Solid On	Select LED Mode to PoE Mode
Ethernet Port	LAN Mode	Green	Solid On	Speed 1000Mbps
		Amber	Solid On	Speed 100Mbps
		Off	Light Off	Speed 10Mbps
	PoE Mode	Green	Solid On	Power feeding
		Amber	Solid On	Error Condition
		Off	Light Off	No Power feeding
	Link/Act	Green	Solid On	Link
		Amber	Flashing	Transmit or receive on this port
		Off	Light Off	No Link