

EWS377-FIT QSG



Fit6 4x4 AP

EnGenius Cloud Wi-Fi 6 4x4 Dual-band Indoor Access Point (EWS377-FIT)

Introduction

This Quick Start Guide is designed to guide you through the installation of the **Fit6 4x4** access point, model **EWS377-FIT**, including hardware mounting and configuration.

Fit6 4x4

EnGenius Fit Wi-Fi 6 4x4 Dual-band Indoor Access Point

Model: EWS377-FIT

- Wi-Fi 6 technology for high-performance Wi-Fi in high-density, multi-device environments.
- Four spatial streams support up to 2,400 Mbps (5GHz) & 1,200 Mbps (2.4GHz).
- Multiple applications for cloud and on premises solutions

▼ Content Quick Links

- [Hardware Mounting](#)
- [Powering the EnGenius Fit AP](#)
- [Management Plane](#)
- [Option A: Cloud Management](#)
- [Option B: On-Premises Management](#)
- [Option C: Standalone Configuration](#)

Package Contents



Cloud Managed
Indoor Access Point



Ceiling Mount Base
(9/16" T-Rail)



Ceiling Mount Base
(15/16" T-Rail)



Mounting Kit



Spacer



Product Card

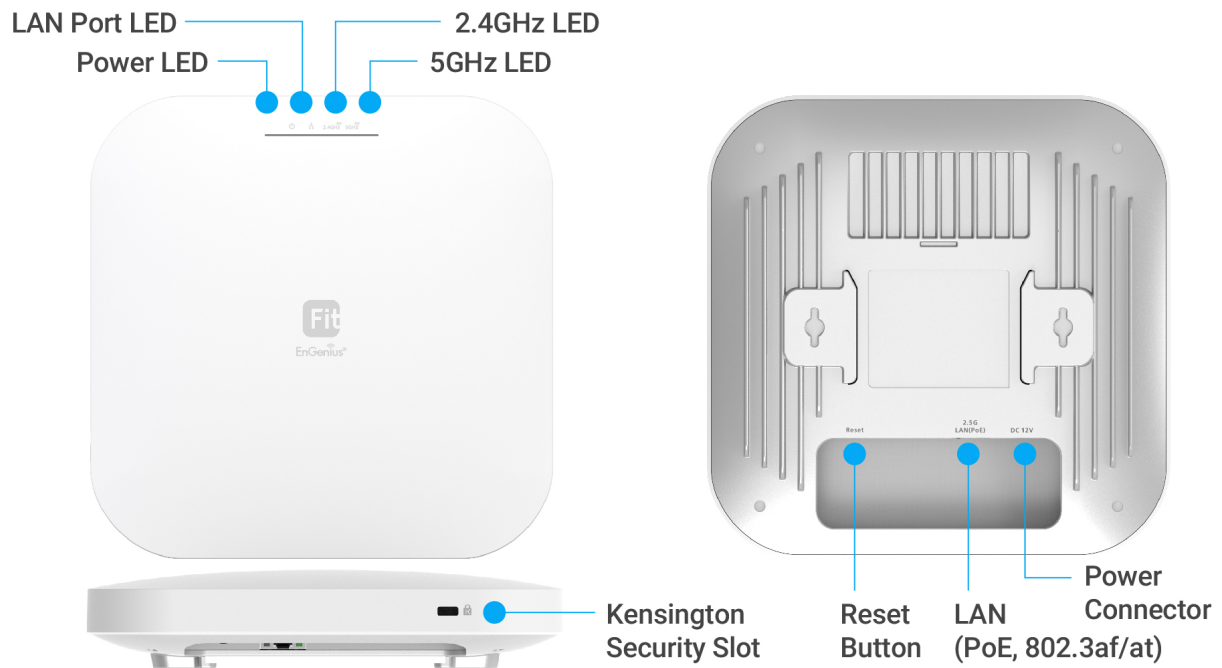
System Requirements

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

Ports



Reset Button:

- **Reset to default:** Press and hold the reset button for over **10** seconds, and the **LED (PWR)** will start **Fast Flashing** (0.2 sec). Then, the device will be reset to factory default settings.

LEDs

Status	LED Color				LED Behavior
Connecting to the Management (FitExpress/ FitController)	PWR (Orange)				Flashing (0.5 Sec)
Management Connected (FitExpress/ FitController/ Standalone)	PWR (Orange)				Solid On
LAN Connected	LAN (Blue)				Solid On
LAN Transmitting	LAN (Blue)				Flashing
2.4GHz Radio On	2.4GHz (Blue)				Solid On
2.4GHz Transmitting	2.4GHz (Blue)				Flashing
5GHz Radio On	5GHz (Blue)				Solid On
5GHz Transmitting	5GHz (Blue)				Flashing
Firmware Upgrading	PWR	LAN	2.4GHz	5GHz	Flashing (0.5 Sec)
Reset to Default	PWR (Orange)				Fast Flashing
AP Locating Mode	PWR	LAN	2.4GHz	5GHz	Flashing (1.5 sec on -> 0.5 sec off)