

CEILING AP DUAL- BAND 48V 750MB WHITE



ipmitter.com



Dual Band Ceiling or Wall Mount PoE Access Point

IPmitter™



Supports
2.4Ghz & 5.8Ghz

48V PoE!

IPMIT100

Key Features

- ✓ Supports 2.4Ghz & 5.8Ghz
- ✓ Rapid 750Mbps - Great for Streaming Video
- ✓ 48V PoE for Easy Installation
- ✓ Wall or Ceiling Mount

Description

The IPmitter ceiling and wall access point (IPMIT100) boasts dual band technology and can simultaneously connect equipment to your LAN on both the 5.8 GHz and 2.4 GHz channels. A fast data rate of 750Mbps means it's a great Access Point for heavy Wi-Fi uses, streaming media and video files or linking CCTV equipment to a network. With a maximum of 90 connected concurrent devices it's aimed at professional, domestic or commercial installations.

Using the common UK PoE voltage of 48V the access point can plug straight in to a standard 48V PoE switch or LAN for power and connectivity for a neat easy connection. Alternatively you can use a 12V PSU.

The low profile and attractive case can be installed on a ceiling or wall for a nice tidy installation. The cables can come down to the IPMIT100 to help hide and disguise cables going in to it when installed high up on a wall near the ceiling.

Disclaimer

The technical specifications contained are given in good faith as being accurate but due to a continued program of improvement may change from time to time without notice. We apologise for any inconvenience due to changes of specification or errors and omissions within this document. Copyright 2020

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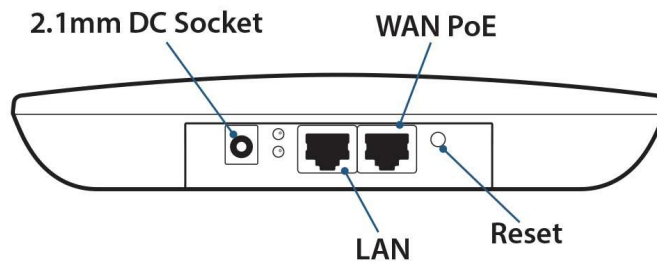
How It Works

Indoor Wi-Fi Access Point



In this application the indoor ceiling/wall access point IPMIT100 is used at a central point to communicate with multiple Wi-Fi devices in a building. This could be the Wi-Fi on a mobile phone, laptop or other IPmitters located in the building. It is possible to use more than one ceiling access point so that large buildings have coverage of Wi-Fi in all areas. Each ceiling/wall point can have up to 50 clients.

Connections & Controls



What's In The Box



- 1x IPMIT100 Wireless Access Point
- 1x 0.8m Patch Lead
- 4x Fixing Screws

- 1x Fixing Plate
- 4x Wall Plugs

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Specification

LAN Port 1 Speed	100Mbps
LAN Port 2 Speed	100Mbps
Frequency	2.4Ghz + 5.8Ghz
Wireless Data Speed	750Mbps
Wireless Standard	IEEE802.11AC/N/G/
PoE Voltage	48V
12V Input Option	12V DC 300mA
Mounting	Wall Or Ceiling
Dimensions	185 x 185 x 30mm

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Installer Details :