

Product Introduction

This air conditioning indoor unit gateway supports multiple brand protocols, allowing for independent operation or coexistence with the original panel. It automatically switches between master and slave modes for intelligent control of the air conditioner. Equipped with remote fault diagnosis and Bluetooth upgrade functionality, it ensures quick service responses. The device offers an efficient, flexible, and user-friendly air conditioning control and management experience.

Features

- Compatible with major air conditioning brands, including Daikin, Hitachi, Midea, Toshiba, and more
- Compatible with the original panel, featuring master-slave auto-switching
- Remote diagnostics for fast issue identification and resolution
- Bluetooth upgrades
- Support remote control via Belahome app



Specification

- Product model: B25LN
- Communication method: ZigBee
- Power supply method: Powered by the indoor unit of the air conditioner
- Output power: Max 0.7W (7 ~ 15VDC)
- Average Power Consumption: <0.5W
- Operating Temperature: -20 ~ 60 °C
- Operating Humidity: 0 ~ 90%RH (non-condensing)
- Product Dimensions: 85×85×28mm

Networking method

1. Power on the device.
2. Press and hold the SET button for about 5 seconds to enter the pairing mode;
3. Add the device to the network through a gateway device.

Product Dimension Diagram (mm)

