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EnC Bluetooth Low Energy (BLE) Network Gateway



Key Features

Material:	ABS
Bluetooth Scanning Range:	Max 120m(in the open air)
Maximum Scanning Capability:	300/s
Dimension:	120mm(H) * 120mm(W) * 22.5mm(L)
Bluetooth:	BLE 5.0 Standard
Network:	Ethernet and WIFI

Product Description

The BLE Network Gateway is a Bluetooth Low Energy (BLE) gateway device designed for the Internet of Things (IoT). It provides a secure, low-cost, and easy-to-use solution for connecting BLE devices to the Internet and other cloud services.

This BLE network gateway is capable of connecting to up to 300 BLE devices simultaneously, making it an ideal solution for large-scale deployments. It also supports remote management and configuration, allowing you to easily set up and manage your network of BLE devices. Additionally, the offers a wide range of security options to protect your network from unauthorized access and malicious attacks. The device features an integrated antenna and supports Bluetooth 5.0, making it a great choice for IoT applications.

Tag Applications

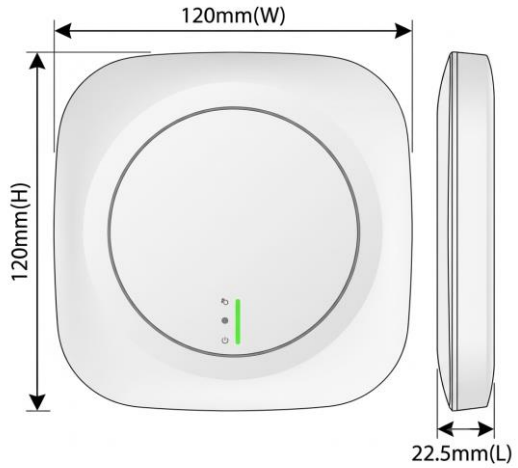
- Asset & personnel management
- Sensor monitoring
- Positioning & location management
- Healthcare

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Technical Specifications

Material	ABS
Bluetooth Scanning Range	Max 120m(in the open air)
Maximum Scanning Capability	300/s
Dimension	120mm(H) * 120mm(W) * 22.5mm(L)
Bluetooth	BLE 5.0 Standard
Power supply	PoE(48V)? DC(9V) and Micro USB(5V)
Network	Ethernet and WIFI
Protocol	MQTT(TCP/SSL) and HTTP/HTTPS

Product Diagram



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