

RTLS Receiver



CE

Features

- Receives location data from BLE tags
- Connects to server through ethernet or Wi-Fi
- Supports PoE

Introduction

RTLS Receivers communicate with BLE tags and then send the location data back to server. There are two versions of RTLS Receiver, PoE and Wi-Fi, allowing the receivers to connect to server through ethernet or Wi-Fi.

Specifications

I/O	LAN	1 (10/100 Mbps); Support PoE
	DC Jack	1 (Wi-Fi version only)
	Reset	1
Physical Characteristics	Dimension	106 (L) x 106 (W) x 35 (H) mm
	Weight	200 g
	Color	White
Power	Input Voltage	Wi-Fi version: DC 5V/1A (Max. 5W power adapter) PoE version: PoE Switch DC 48~57V (Complies with IEEE 802.3/802.3u standard)
	Bluetooth	Bluetooth 4.1
Communication	Antenna	Chip antenna
	Sensitivity	-95 dBm
	Transmission Range	Indoor: up to 10 m/Open space: up to 30 m

Ordering Information

Part Number	Description	LAN	PoE	DC Jack	Reset
96PD-01303	RTLS Receiver-PoE version	V	V	X	V
96PD-01304	RTLS Receiver-Wi-Fi version	V	X	V	V

Figures

