

Features

- **Measuring Range:**
- CO2 (400-2000ppm.)
- **Up to 2 km Transmission Distance**
- **Remote Monitoring via Local Server or IOT Cloud**

Overview

The CO2-130LR is a Long Range Wireless Carbondioxide (CO2) Sensor that can transmit the temperature/humidity data to the receiver wirelessly up to 2 km in open air.

Application

- Hospital/Clean Room
- Laboratory
- Server Room
- Department Store/Hotel

INTELLIGENCE

Model CO2-130LR

Long Range Wireless Room Carbondioxide Sensor



Specifications

Power : 12VDC or Litium Battery

Measuring Range: 400-2000 ppm.

Transmission Frequency : 923 Mhz

Transmission Distance : Up to 2 Km. in open area

Dimension : 85mm(W) x 85mm(H) 35mm(D)

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