



Zeameasure Wireless Temperature Tag

A Complete IOT Solution for Remote Temperature Monitoring

Warehouse Temperature Monitoring

Real-time monitoring over warehouse temperature data, cloud analysis, and alarm reminder.

Whole Process Real-time Temperature Monitoring Over Cold Chain

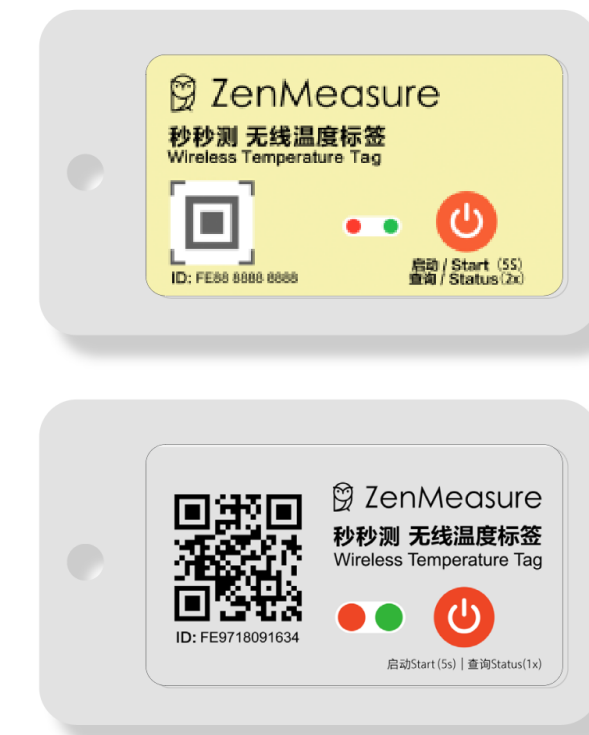
Conduct real-time monitoring for security warning and alarm

Cold Chain Temperature Record Tracing

Whole process recording, no need for unboxing

MODEL NUMBER: MHO-U202

MODEL NUMBER: MHO-U401



Zeameasure Wireless Temperature Tag



Any Device



Anybody



Anywhere



Any Business



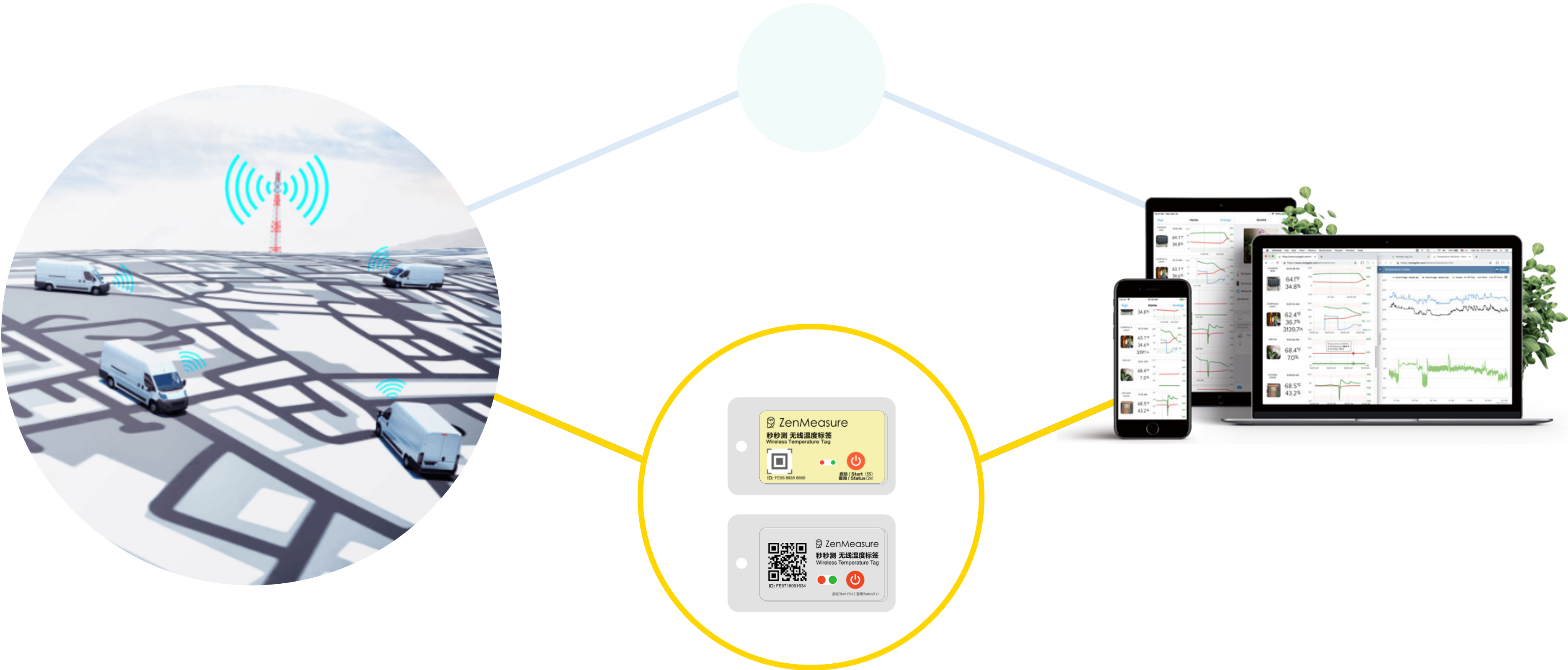
Any Network

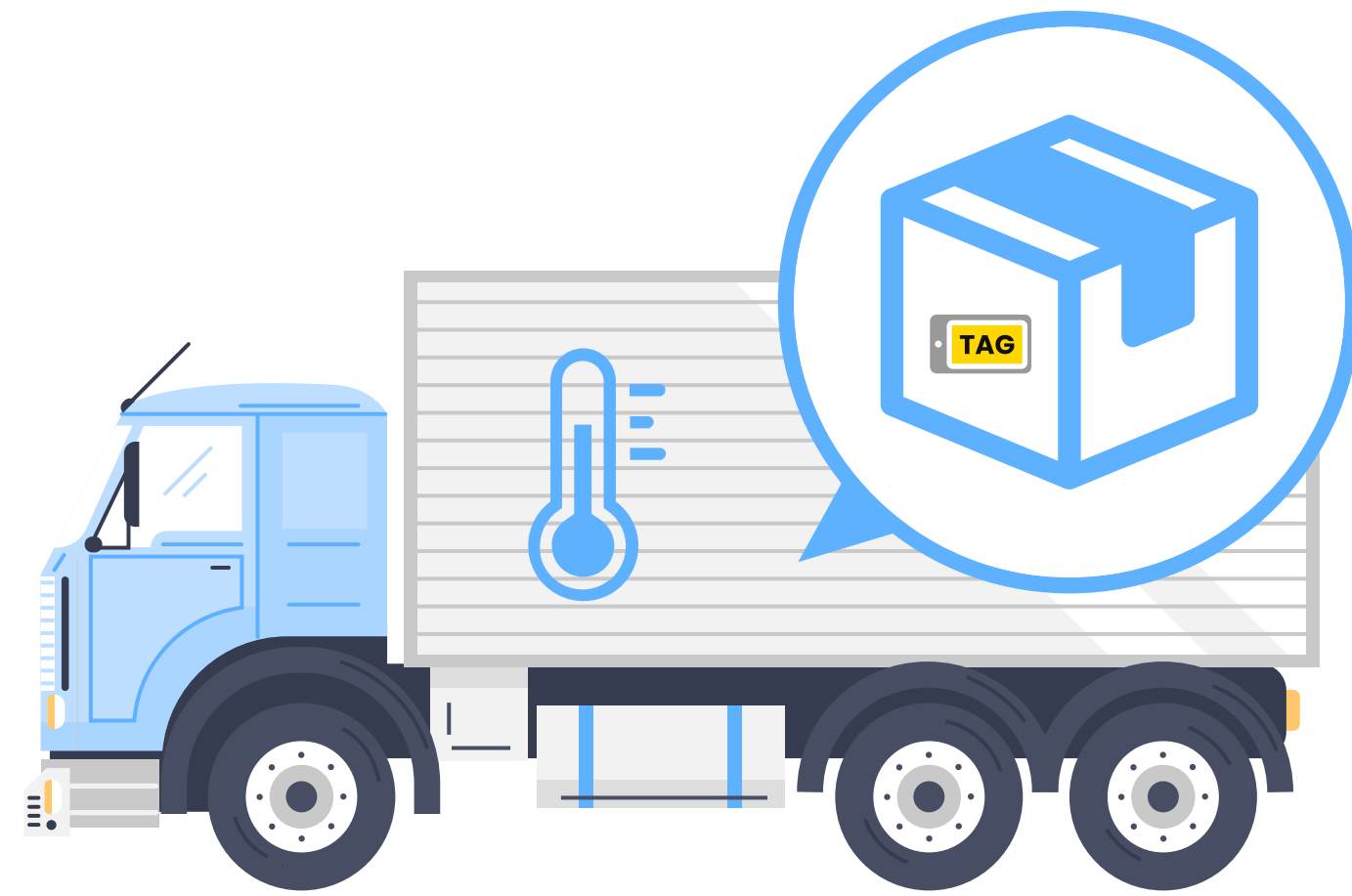


Anytime

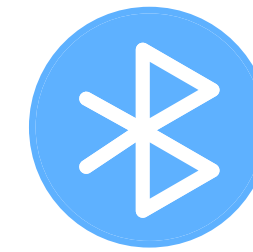
IoT is not just about location checking and temperature monitoring

By building an auditable and transparent system, IoT enables a sense of accountability amid an ecosystem of parties to minimize the risk of human error and improve productivity.

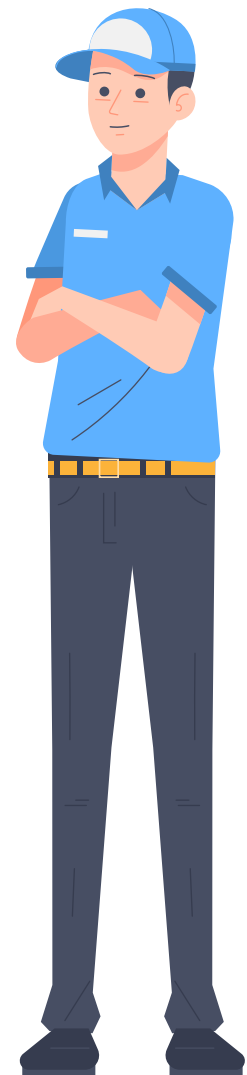








Bluetooth







Multiple devices can view data in real time, you can set temperature alarm, easily export and save data.



Manual temperature measurement

-  It takes a lot of manpower to check the temperature manually
-  Inaccurate data
-  Temperature records are discontinuous
-  Every time the temperature of the goods is measured, the goods must be re-opened, resulting in long exposure time

IOT Solution with Wireless Temperature Tag

-  Only need to open once, can monitor the whole cargo temperature
-  The data is accurate and objective
-  Continuous temperature recording
-  Almost no exposure time



Manual paper records

Manually check the goods on a regular basis and record manually, it is inevitable that the products with problems will be sold out.



USB temperature recorder

The installation and use process is complicated, and it is difficult to ensure the accuracy and continuity of temperature data.

It is extremely cumbersome to manage and organize reports, with high labor costs, high time costs, and great potential food safety hazards.

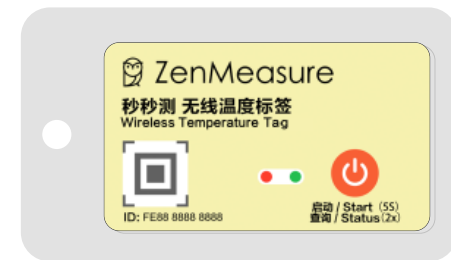


THE ANSWER

RELIABLE, EASY, LOW COST, FLEXIBLE AND CONVENIENT

A Complete IOT Solution for Remote Temperature Monitoring

WIRELESS TAG



Model Number: MOT-U202 Wireless: BLE

Range:
-10°C ~ +60°C (accuracy ±0.5°C)

Size:
62x35mm, Thickness=4.6mm

Battery: CR2450 Waterproof: IP67

Record count: 100K Record interval: 0.5-10

Broadcast interval: per second Battery Life: 1 year [1]

WIRELESS TAG



Model Number: MOT-U401 Wireless: BLE

Range:
-35°C ~ +70°C (accuracy ±0.5°C)

Size:
62x35mm, Thickness=10mm

Battery: CR2450 (Industry special) Waterproof: IP67

Record count: 100K Record interval: 0.5-10

Broadcast interval: per second Battery Life: 1 year [1]

[Note 1] The battery life is based on the assumption that the broadcasting interval is set to 1 second. The broadcasting interval can be set to 1 to 5 seconds before factory shipment.