

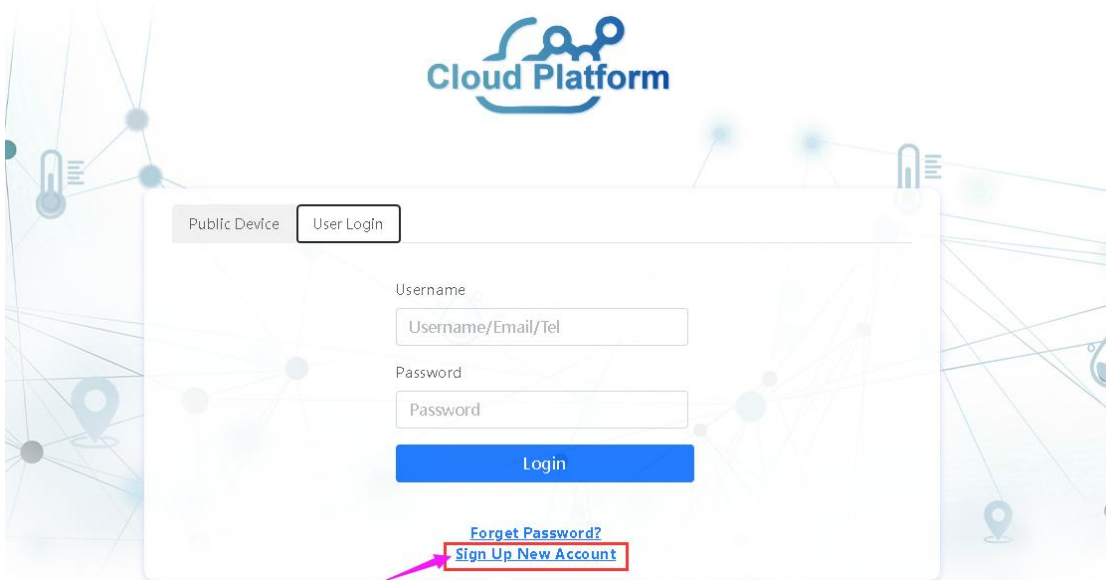
RD07_WiFi (RF Receiver) and TAG08/08B/08L(RF wireless temp&RH sensor)

User Guide

1. Add the TAG08(B/L) on the TZONE cloud platform

1.1 Website of TZONE cloud platform:<http://cloud.tzonedigital.com/>

1.2 Click the “Register”,



1.3 enter the registration interface. After inputting the username, email, phone number, password and etc., please click the bottom button “Register”.

1.4 Login.

Public Device User Login

Username
test100

Password
.....

Login

[Forget Password?](#)
[Sign Up New Account](#)

1.5 After login, please click the “Device management” as below, Please click “add”:

Cloud Platform

test100 Standard

Overview

Real-time Monitoring

Device Management

Report

MESSAGE CENTER

Alarm Message

Exception Information

Notification Message

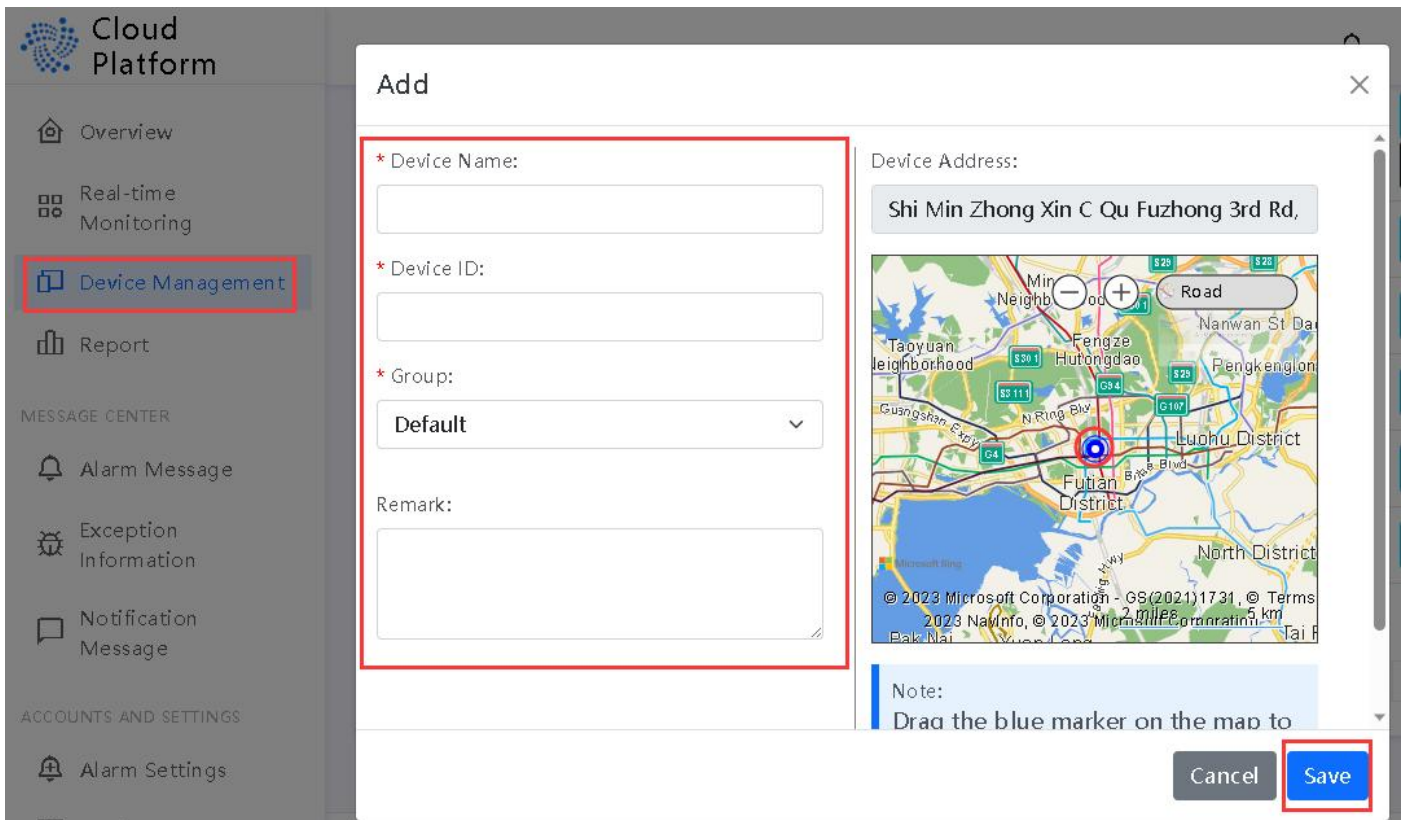
ACCOUNTS AND SETTINGS

| ID | Device ID | Serial Number | Model | Group | Location | Created Time | Last Time | Status | Actions |
|----|-----------------|-----------------|-----------|---------|---------------------|---------------------|-----------|--------|---------|
| 5 | 72192062 | 72192062 | TAG07B | Default | 2023/06/06 10:23:59 | 2023/09/07 10:23:59 | ●Online | | |
| 6 | 180523000000030 | 180523000000030 | TT18-4G-S | Default | 2023/04/27 09:48:21 | 2023/07/29 09:48:21 | ●Offline | | |
| 7 | 222222222211111 | 222222222211111 | | Default | 2022/12/07 11:27:18 | 2023/03/10 11:27:18 | ●Offline | | |
| 8 | WIFI501B | 111111111111122 | TT18-4G-M | Default | 2022/09/19 16:19:33 | 2022/12/21 16:19:33 | ●Offline | | |
| 9 | TT18E4 | 868984040602068 | TT18 | Default | 2022/07/21 15:36:54 | 2022/10/22 15:36:54 | ●Offline | | |
| 10 | Tag11 | 10220002 | DTU01 | Default | 2022/06/02 17:36:32 | 2022/09/03 17:36:32 | ●Offline | | |

Add **Delete**

< 1 2 3 4 ... 16 >

1.6 Please edit the device name, device ID, Group, remarks. you can also select the location of the device to be placed in the map (initial location) and click "Save" .



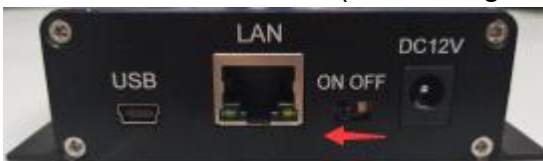
1.7 When the message "Add succeeded" is displayed, turn on the gateway, and the TAG08/08B/08L will be automatically sent.

2. How to start the RD07_WiFi (RF receiver)/TAG0808B08L

2.1 Install the RF and GSM antenna. Connect the device with the power supply.



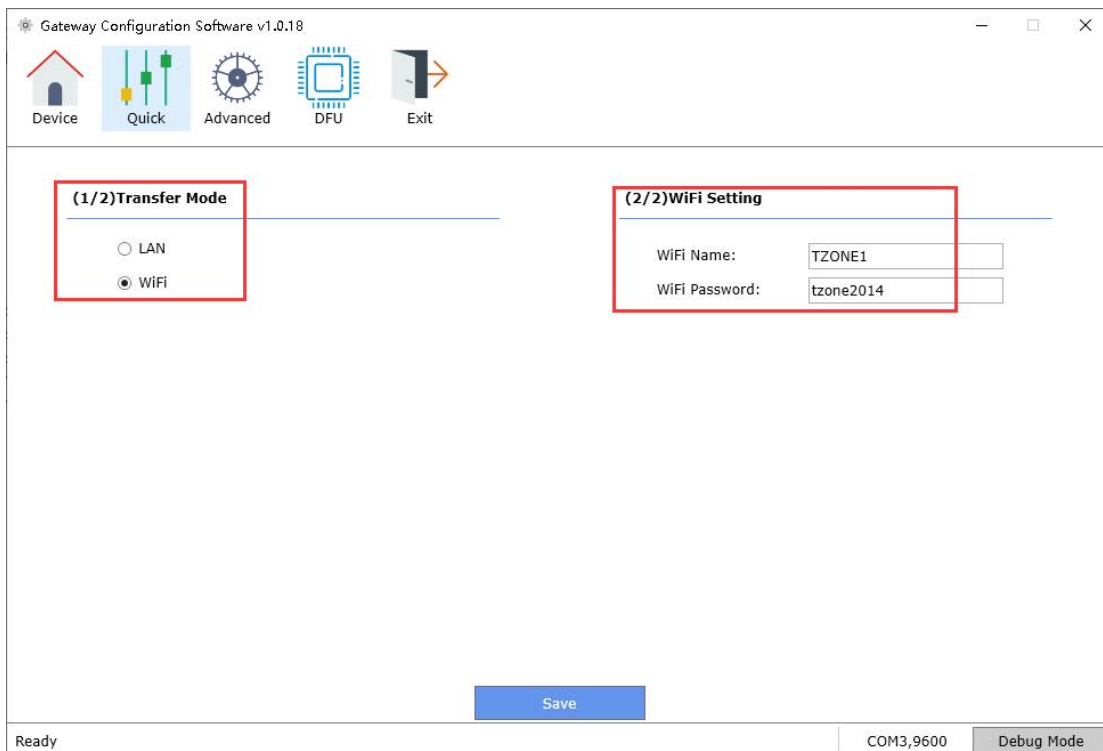
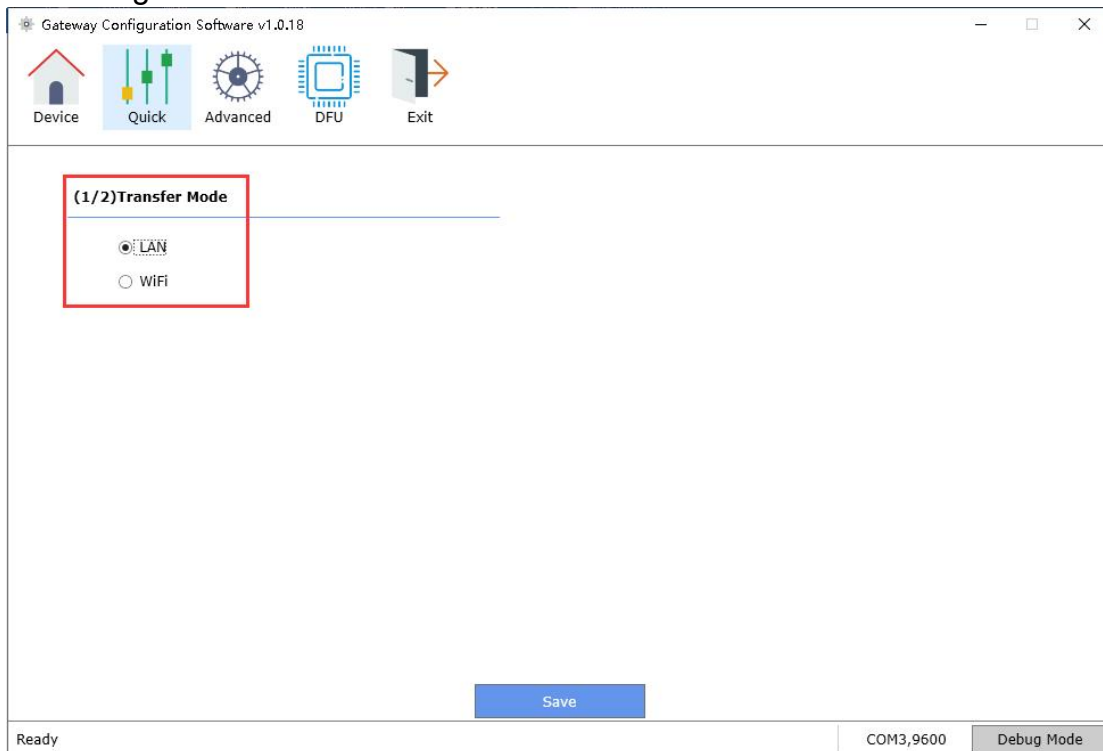
2.2 Turn on the device. (Left-on, right-off)



2.3 The machine starts working when three LED lights flash at the same time. The data is default to be sent to TZONE cloud platform automatically.

2.4 Please connect the LAN with your network.

2.5 LAN transmission mode is used by default, and WIFI transmission mode can be changed through the configuration software



The status of LED light flashing:

Blue light: The light will be on for 0.1 second if the data received.

Green light: When the reading is sent to the platform successfully, the LED will blink once for 2 seconds.

Red light: No power supply connected, the light will be on every 2 seconds. If the power supply is connected, the light will be always on.

2.6 TAG08/08B/08L is turn on by default and data will be sent directly to the gateway

Please connect the antenna,TAG08/08B/08L is enabled by default and automatically sends a data to the Lora gateway every 15 minutes. If you need to send data to the gateway quickly, you can directly press the one-second button.



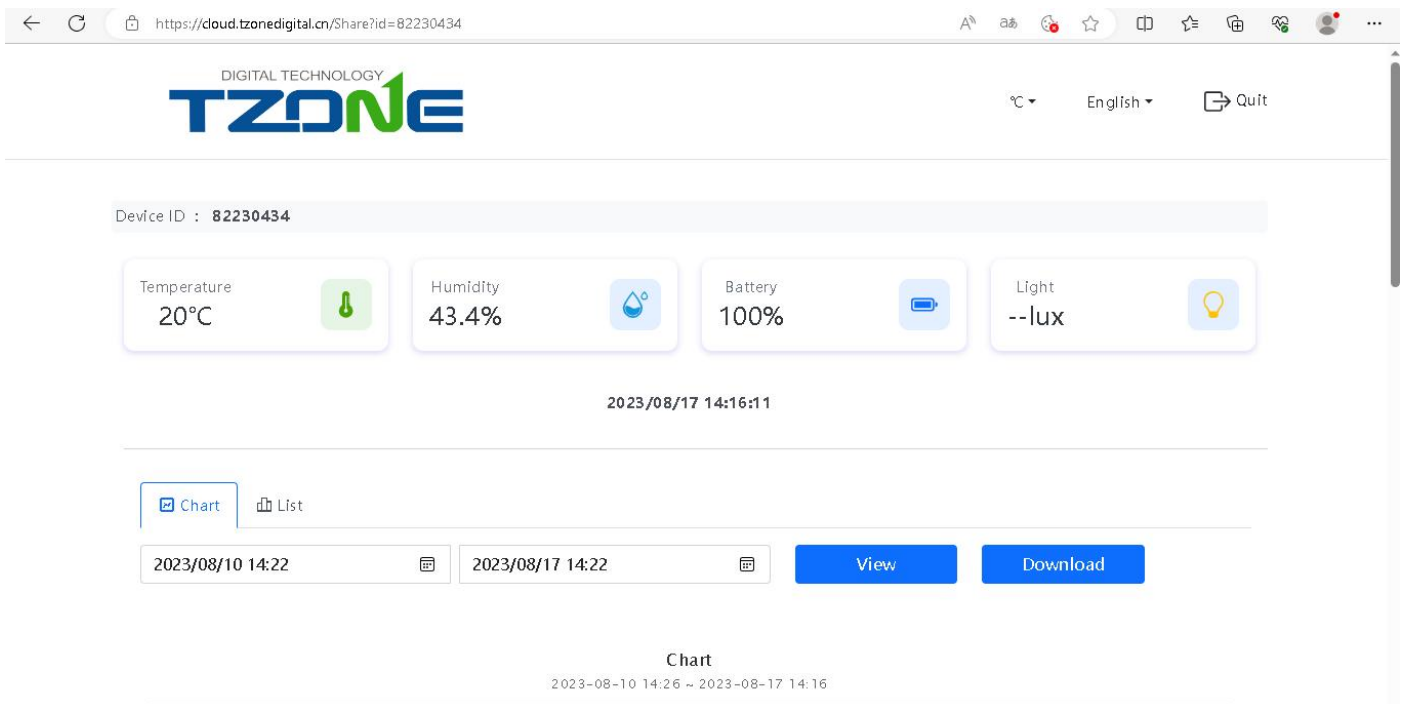
3. Access to TAG08(B/L) data on TZONE Cloud platform

Two ways to view data.

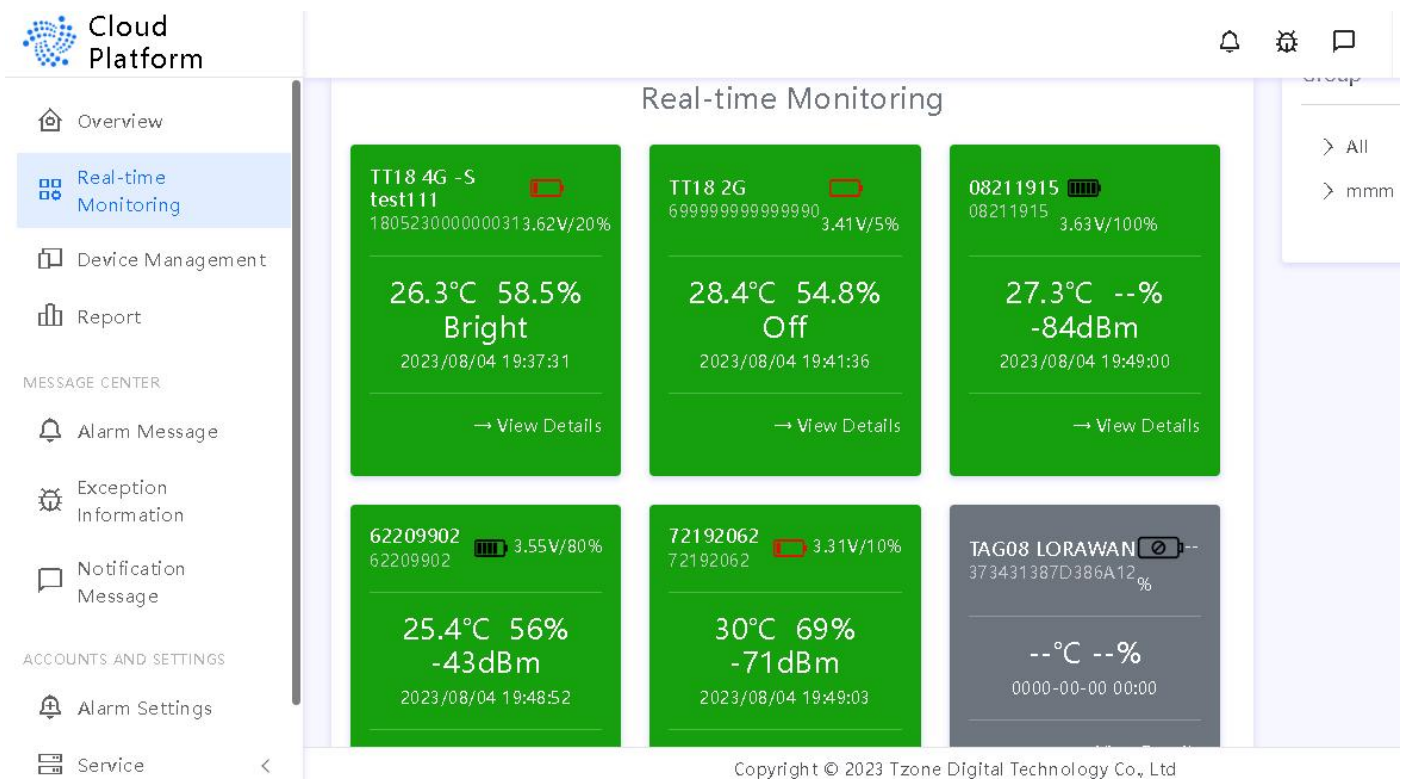
Please into TZONE Cloud platform (<http://cloud.tzonedigital.com/>).

3.1 Enter the device ID to query





3.2 Login query



3.3 If you do not need to enter the device ID directly query function, you can enter the "Account ID" and select "Security and Privacy setting" to disable this function.

- ACCOUNTS AND SETTINGS
- Alarm Settings
- Service
- Account ID**
- My Account
- User Management
- Grouping and permissions
- Security and privacy settings**
- Login Information
- Operation Log

Security and privacy settings | Account ID > Security and privacy settings

Shared data

Enable

Note:
1. Enable public data, you can enter the device ID on the homepage to directly query the device data.

Save Settings