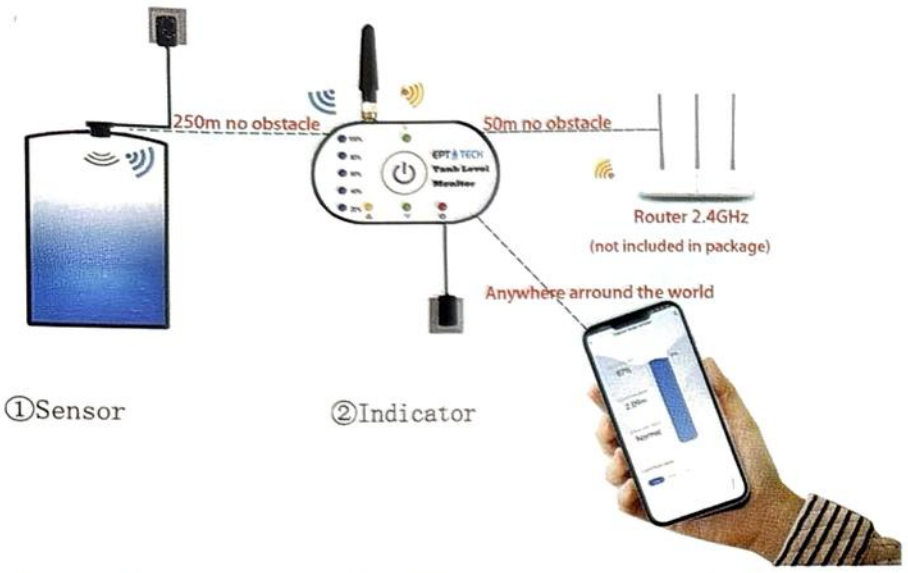
1. DEFINITION



Wifi between indicator and router(max 50m no obstacle)

RF433MHz between sensor and indicator(max 250m no obstacle)

Power

Blue LED: 20%,40%,60%,80% and 100%

⚠ Yellow LED on/off: Pump on/off

Yellow LED flash: Alarm and buzzer beeping.

Pump Refilling: only alarm when tank is high level

Pump Draining: only alarm when tank is low level

Button: 1)Press 3 seconds for wifi connection

2)click to turn off the alarm

2. INSTALLATION

1) Tear off the 3M tape on the Indicator and mount on wall.Connect the indicator to power adapter and power on.

2)Mount the sensor on top of the tank.Connect the sensor to power adapter and power on.

Notice: 1)Power on the indicator first, and then power on the sensor.

2) The sensor should be in the middle of the tank and not on a liquid inlet.Please refer to the following pictures for the best installation positions. The hole should be 58mm.







Put the sensor right



Away from tank wall



Sensor can't touch liquid

3. CONNECTION

1) Scan code to download "TUYA Smart APP"or "Smart Life APP" on mobile device.

IOS

Android

2) Turn on the W-Fi and bluetooth of your phone,enter the app and add device



Home - Add Device



Select Device



Enter WiF word

Note: WIFI frequency can only be 2.4GHz, not 5GHz:



When adding device, make sure that the indicator and the mobile are connected to the same WIFI.

After setting,the indicator must work under wifi.If the mobile phone can't find the device or fails to connect the device, please press the button of the indicator until beep sounds to add the device again

4.SETTING

1) Set Installation height ①

It is distance from sensor to tank bottom

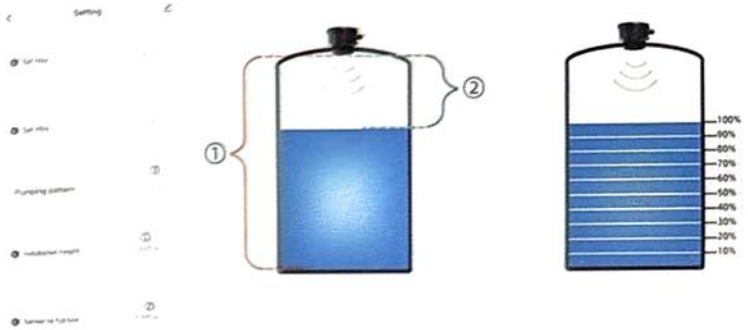
2)Set sensor to liquid full line ②

It is distance from sensor to full line

3) Select the pump working mode (Refilling by default) or drainage mo

4) Set Max for high level alarm

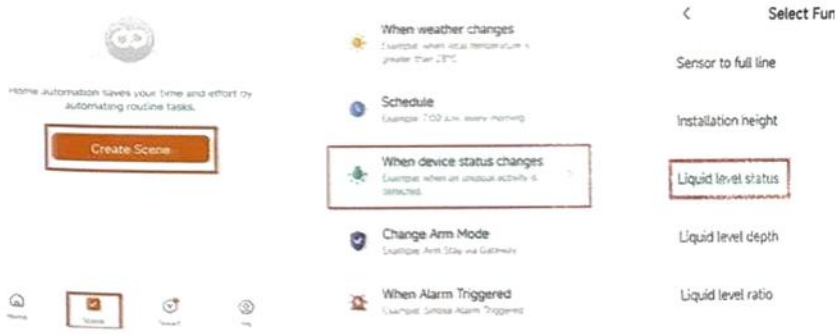
5) Set Min for low level alarm



Note:The installation height is different with tank height because the sensor may be install over the tank height.

6) Set Alarm

Go back to the home page, click "Scenes".



Create Scenes When device status changes Liquid level sta