USER GUIDE

Make Thermostat More Smart
More Energy-effecient

reddot design award
winner 2018

The smart thermostat
has won the
reddot design award
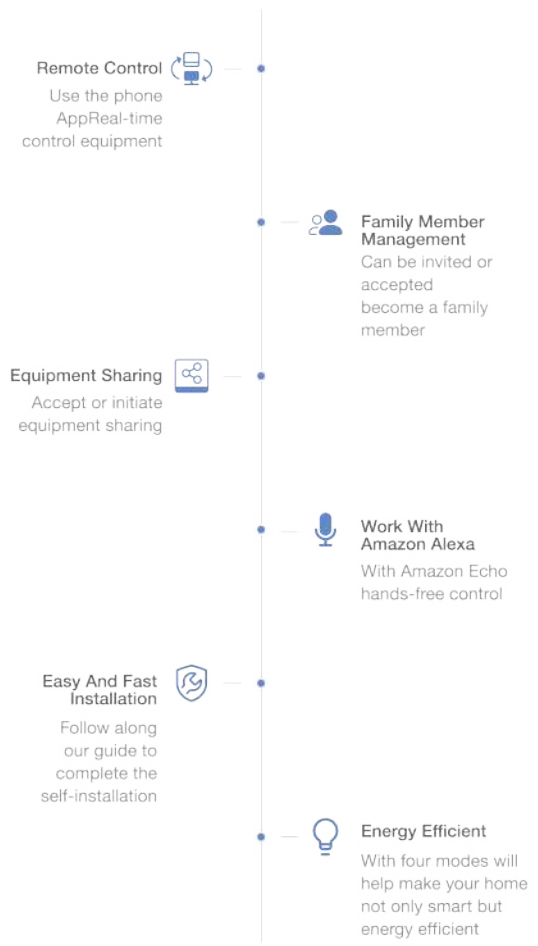in 2018

CE ▢ ⌧

Make Your Thermostat
More Smart

Make Your Thermostat More Smart

You can control the thermostat anywhere via the App, you can download the App from Apple Store and Google Play.

Remote Control
Use the phone AppReal-time control equipment

Family Member Management
Can be invited or accepted become a family member

Equipment Sharing
Accept or initiate equipment sharing

Work With Amazon Alexa
With Amazon Echo hands-free control

Easy And Fast Installation
Follow along our guide to complete the self-installation

Energy Efficient
With four modes will help make your home not only smart but energy efficient

EASY AND FAST INSTALLATION

Everything you need is in the box and follow along our step-by step guide to complete the Self-Installation.

Easy and fast installation
Support make it simple and easy

MULTIPLE OPERATING MODES SMART CONTROL

You can control your products in group, or smart scenes via the App, It's easy to use. Get your location and automation control the device base on the local environment.

Get the APP

For Android devices, please search "Smart Life" in Google Play and install it.

For IOS devices, please search "Smart Life" in Apple Store and install it.

TECH-SPECS

Color：White / Silver
Screen: LCD
Language: English
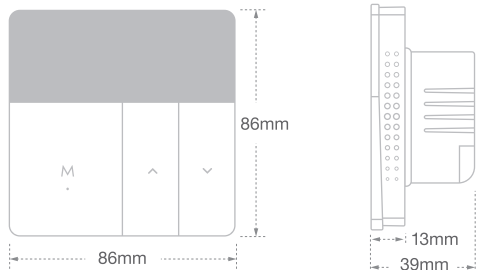Input：220VAC±10%50/60HZ
Sensor：NTC 10K B:3950
Temp Range: 5~35℃

Accuracy: ± 1℃
Size：86*86*13 mm
Output: <16A(Electric heating)
　　　　5A(Water heating)
Power Cons: ≤1.7 KWh/month
APP：Android / iOS

86mm

86mm

13mm
39mm

SCREEN & BUTTON FUNCTIONS

🏠 HOME　　　🚶 AWAY

👆 MANUAL　　AUTO

(a) Current Temperature
(b) Target Temperature
(c) From left to right：
　　Loading, Lock, Cloud
　　Connection,WiFi Connection

a　　　　b　　　c

23℃　24℃

M　　　∧　　　∨

M　　　+　　　−
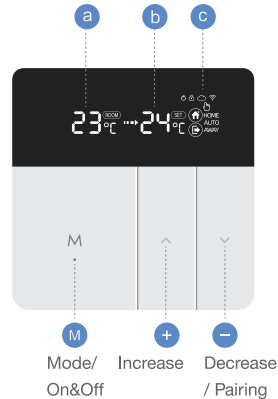Mode/　Increase　Decrease
On&Off　　　　/ Pairing

Press" M "：Switch mode
Press" M "3s：Power on or off
Press" ∧ "：Increase the temperature
Press" ∨ "：Decrease the temperature
Press" ∨ "3s：Enter the pairing WiFi mode
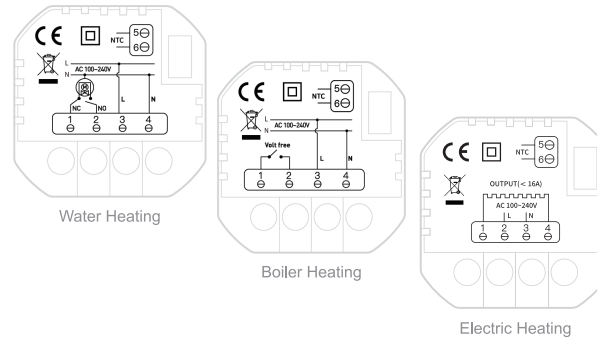" M "" ∨ "：Press " M " &" ∨ " for 3s to lock or unlock

CONNECT TO THE INTERNET

a. Press " ∨ " for 3s, " 📶 " will flash quickly
b. App enter the add device page, select the
　 type of product.
c. Input the SSID and password, then pairing.

Wiring Diagram

Water Heating

Boiler Heating

Electric Heating

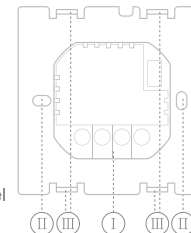## INSTALLATION INSTRUCTION

• Environment
　Install to a octagon box, power by
　100V~240V AC

• Power off
　Before you install, must cut off the power

Octagon Box

Install Steps

Ⅰ Connect each wiring
Ⅱ Connect the steel to the
　 octagon box
Ⅲ Buckle up the power box and panel

Ⅱ Ⅲ　Ⅰ　Ⅲ Ⅱ

OTHER OPERATION

a. External & Internal Temperature Check:
　Long press the " M "and " ∧ "to switch the internal temperature
　or the external temperature.

b. Temperature Protection Warning:
　When the temperature is higher the protection value, " 🔥 " will
　flash, the heater stops working, and adjust the temperature to
　2℃ lower of the protection value, " 🔥 " will stop flash and the
　protection mode cancel.

c. ERR Exception：
　When the " Er " light up, it means the sensor mode was wrong or
　the sensor was broken. And the temperature value in the screen
　will show "--".

🔧 TIP:

In order to improve product quality and experience, the product may be
upgraded from time to time. If this instruction is not indicated in time,
Thank you for your kind understanding.

ADVANCED SETTINGS

When the thermostat is power on, long press the " ∧ " and " ∨ "(5s) ,
press " M " select the setting items, and press" ∧ "or " ∨ "to select.

• 1　Sensor type
　　　00: Internal　01: External　02: Internal & External. Default is 00

• 2　High temperature protection:
　　　35~95℃, Default is 65℃, "--" Cancel the protection

• 3　Swing: 1-9 ℃, Default 2 ℃

• 4　Temperature calibration：-9℃~+9℃, Default is 0℃

• 5　Highest target temperature: 35~90℃, Default is 35℃

• 6　Lowest target temperature: 0~30 ℃, Default is 5℃

• 7　Home mode target temperature: Default is 22℃

• 8　Away mode target temperature: Default is 15℃

• 9　AUTO mode target temperature: Default is 20℃

• 10　System restart:
　　　Press " ∧ " or " ∨ " to switch the "--" to "==" and wait for 5s

• 11　Factory setting:
　　　Press" ∧ " or " ∨ " to switch the "--" to "==" and wait for 5s