

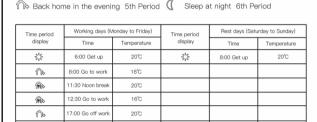
Series Thermostat











(22:00 Rest 16°C (23:00 Rest 16°C

Parameter default setting In the shutdown state, long press the " \ \mathbb{H} \ " and " \ \mathbb{P} \ " 5 seconds to enter

the advanced menu settings short press the " \mathbb{H}" to switch advanced menu parameters, press the " + " select the required parameter value, press each time " R " Switch to the next advanced menu parameter, and continue to return to the first item of the advanced menu setting interface, Press " U " to save to exit the advanced menu settings and return to the shutdown interface





⇔ Get up in the morning 1st Period ♦ Go out in the morning 2nd Period

Back home in the noon 3rd Period Roo out in the noon 4th Period





BUIL Max . temperature 40°C Adjust range: 30°C-70°C

明书、安装视频及功能介绍

Parameters

YI ∏F Child lock

dESE Load selection

6L CP Shutdown and con-

About your thermostats

he device range has been developed to control electric underfloor, water heating or water/ gas boiler systems. These units are designed for use in commercial, industrial, civil and domestic properties

Technical parameter

1 Model: WHT-S01 2.Power supply: 100~250VAC 50/60HZ

3.Max. load: 16A (electric heating) /250VAC

3A (water heating, gas boiler)/250VAC

4. Working environment temperature: 0°C~50°C 5.Temperature display accuracy: ±0.5°C

6.Storage environment temperature: -10°C~60°C

9.WiFi frequency: 2.400~2.483GHZ

Product introduction

- On Appearance
- 1. LED display, more friendly interface;
- 2. Touch operation buttons, smoother interaction: 3. The ultra-thin embedded panel perfectly fits all kinds of walls:
- 4. The borderless small rounded corner design is simple and atmospheric;
- 5. Compatible with standard 86mm square cassettes and 60mm European cassettes to meet all installation environments;

On Functionality 1. Rich function options, WIFI, keycard, etc., to meet all your needs;

Add Devices

1.Download Smart Life App

- 2. Strict temperature control accuracy (±0.5°C) to provide the warmth you
- 3. Power off protection, save all your settings safely; 4. Provide weather information and humidity display
- 5. Support the creation of product local groups/shares to achieve unlimited centralized control of the number of products/multi-terminal control:
- 6. Perfect access: Tmall Genie, Amazon echo, Google Home, full experience

1. Read these instructions carefully. Failure to follow them could damage the product or cause a hazardous condition.

00000A

- 2. Check the rathings given in the instructions and on the product to make

A CAUTION Electrical Shock or Equipment Damage Hazard. Can shock individuals

Disconnect power supply before installation.

GA is for water heating; GB is for electric heating; GC is for water/gas

1 Make sure your phone is connected to Wi-Fi and Bluetooth

boiler;If your boiler has more than three wires, please feel free to contact us

and we will answer the correct installation method for you.NTC is optional.

GA/GC

orshort equipment circuitry.

WIRING

INSTALLATION

Your thermostat is suitable for istallation within a standard 86mm

pattress box or European 60mm pattress box.

Step 1. Keep power off. See Fig 1.

Step 2. Remove the mounting plate by pushing the LED assembly. See Fig 2.

Step 3. Connect power supply, load into the appropriate terminals.

Step 4. Fix the mounting plate into the wall with screws in the box. See Fig 4.

3.Enter Wi-Fi Password and click "Next", waiting for completing the connec-

tion.Add the device successfully, you can edit the name of the device to enter

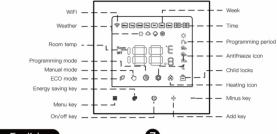
(see "Wiring your thermostat" for details and Fig 3).



Step 6. Installation complete. See Fig 6.



Icon description



In the shutdown state, long press the " = " on the device panel, Until the

screen WiFi icon " " is flashing rapidly and the device enters the

Step 5. Fix the thermostat body and the mounting plate by the lower button.

Menu button: In the power on state, press the menu button to switch the working mode (the screen displays " \" for manual mode and " \" ro

Operating instructions

the device.

- programming mode): Long press the menu button for 5 seconds to enter the current time adjustment, press the menu button to switch between hour/minute/week, press the plus or minus button to modify the current hour/minute/week, press the power button to confirm and exit.
- # Addition and subtraction button: In the power on state, press the addition and subtraction keys to adjust the temperature.

U Power on/off button: Short press the power on/off button to turn on/off

Energy saving button: In the power on state, press the energy-saving button to activate the energy-saving function, and press any key to exit this function Child lock function: When turned on, press and hold the plus and minus

keys for 5 seconds to unlock the child lock. The " 🔓 " icon appears on the screen, and all keys will have no effect. Otherwise, long press the plus and minus keys for 5 seconds to unlock the child lock.

Programmatic mode operation (6 periods of time and temperature)

In the shutdown state, press and hold "R" and "P" for 5 seconds to enter

the programming mode, press " \blacksquare " to switch the hour / minute / temperature

according to the above operation.

of the first period, press "+=" to modify the period of time / minute /

temperature adjustment. The remaining periods are adjusted sequentially

3. In the upper left corner of Home page, press the me button to show APP Menu. Then select in the menu.

0 ■ Usts & Notes

Reminders Skills & Garnes ♠ Settings Activity Help & Freeback

4. Type in "Smart Life" in the search and press the search button next to it.

Before wiring and installing

Dimension:(mm)

- sure the product is suitable for your application.
- 3. Installer must be a trained, experienced service technician. 4. After installation is complete, check out product operation as provided in

Steps for connecting the APP to the device Method One: 1.Make sure your phone is connected to Wi-Fi and Bluetooth.





2. Open the Smart Life App. click the "+" in the upper right corner, enter "Add



the device page by click "Done" .



device installed like Echo dot, etc.

2. How to connect Smart Device to Amazon Alexa. 1. Launch Smart Life App, sign into your account and make sure Smart

Device is on the device list account and make sure you have at least one Alexa smart speaker-controlled

Skills & Game	s Things t	o Try	Your Skills
Featured Categ	ories		
2	П	9	16
Games & Trivia	Music & Audio	Kids	News

5. Enable Smart Life Smart Skill then sign in your Smart Life account to omplete your account set up.







7. In the Smart Home page, you can group your devices in different categories. Your Smart Life APP has now been paired with Alexa. Now you can control your Smart Device through Alexa.



How to connect Smart Device to Google Home

1). Launch the Google Home App and make sure Google Home speaker is installed. If not, please follow Google Home speaker installation instruction

to complete the installation.



2. Open the Google Home app and click on the plus sign in the top left corner to enter the "add and manage" page, then click on "Set up device"

Crash 1.Check the power supply wiring is correct or not . 2.Check the power key		
LCD display garbled	The shell is deformed after installation,can be reinstalled.	
Display normal No output	Check whether the wiring between the MPU and the power board is damaged. Check whether the null line of live line is connected wrong. Adjust the panel temperature display by the first option in the Advanced tab.	
Temperature display error		
Sensor failure	Check the sensor for damage Er1: Built-in sensor disconnected or fault with it. Er2: External sensor disconnected or fault with it.	

Common failure handling

railure	nanuling	
Crash	1.Check the power supply wiring is correct or not . 2.Check the power key	
LCD display garbled	The shell is deformed after installation,can be reinstalled.	
Display normal No output	Check whether the wiring between the MPU and the power board is damaged. Check whether the null line of live line is connected wrong.	
Temperature display error	Adjust the panel temperature display by the first option in the Advanced tab.	
Sensor failure	Check the sensor for damage Er1: Built-in sensor disconnected or fault with it. Er2: External sensor disconnected or fault with it.	

Home

3. Enter "smart life" in the search box and then search for it. Enable smart

theaccount setup. After successfully logging into youraccount, you need to

Home, and all available smart devices are displayed on the homepage upon

returning. Now you can use Google Home to control your smart devices.

life smart skills, and then log in to your Smart Life account to complete

wait 20 seconds to search fordevices. Once the device is successfully

discovered, it means that your smart life app been paired with Google

Failure	Handling	
Crash	1.Check the power supply wiring is correct or not . 2.Check the power key	
LCD display garbled	The shell is deformed after installation,can be reinstalled.	
Display normal No output	Check whether the wiring between the MPU and the power board is damaged. Check whether the null line of live line is connected wrong.	
Temperature display error	erature display error Adjust the panel temperature display by the first option in the Advanced tab.	
Sensor failure	Check the sensor for damage Er1: Built-in sensor disconnected or fault with it. Er2: External sensor disconnected or fault with it.	

Add and manage

Set up device

+ Add person to home

★ Create new home

☐ Create speaker group

Google play Please scan the QR code or download Smart Life on App store

- Download "Smart Life" Application

- Enter the Register/Login interface;tap "Register" to create an account by entering

your phone number to get verification code and 'Set password". Choose "Log in" if you already have a Smart Life account.

All products marked with the symbol for separate collection of waste electrical

of at designated collection points for electrical and electronic

To find out where these collection points are and how they work, contact the installer or your local authority.

and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your

equipment designated by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences for the environment and human health.

WARRANTY INSTRUCTIONS Dear Sir or Madam, thank you for purchasing the product.

- We hope you'll enjoy using it. The warranty for the products in the warranty card is hereby granted as follows As a condition of using the warranty, you must comply with
- the following terms and procedures: 1. Products are covered by a 24-month warranty, effective from the date of
- purchase of the covered product by a retail customer. 2. In order to exercise warranty rights, the purchaser must present: a) Warranty card, b) Proof of purchase (VAT invoice, financial receipt or other document confirming the actual date of purchase), unless the purchase date of the
- product comes from the warranty card. 3. If product quality problems occur within 24 months from the date of receipt. please prepare the product and packaging and go to the place or store where you purchased it to apply for after-sales maintenance. If the product is
- to the guarantor for this purpose, we recommend that you use the original packaging with padding to ensure safe transportation. If you choose to use replacement packaging, we recommend that you ensure that the product is adequately protected from damage during shipping. We recommend that you place an appropriate sticker on your packaging indicating the product's susceptibility to impact, such as "Warning Glass".
 - d) Use non-original parts and consumables

English

Bluetooth

2. 4G WiFi corrected



6. After checking and determining the legality of the warranty claim, the WARRANTY CARD Guarantor's services will repair the product within a reasonable time, not Product Information

However, if hard-to-find spare parts are required, this deadline may extend the time it takes to deliver the part from the manufacturer's factory. 7. The warranty does not include the performance of maintenance and similar operations specified in the user manual, and users are obliged to do it

8. If defects occur due to natural wear and tear during use, the warranty does not cover it.

exceeding 30 days from the date of delivery of the goods to the Guarantor.

a) Mechanical damage caused by the user's fault and product defects caused by such damage.

a) Remove the warranty seal from the product.

9. The warranty does not cover:

authorized service.

- b) Damage caused by improper use of the product. 10. The rights under the guarantee will expire in the following circumstances
- b) Remove the serial number from the product. c) Take action to eliminate physical defects in the product outside of

distribution network state.

How to Reset/Re-pair WiFi Device

Enter Smart Life Skill in Alexa APP

Complete the device's networking configuration according to the prompts in Note: In the App, change the name of the device to an easily identifiable

Complete product networking configuration in the App

name such as Alexa; names are usually in English, such as "bed light".

2. Minimize Smart Life App, then launch the Alexa App and sign in your Alexa

Thank you for your support and purchase, we are always here for your



Maintenance Records

Product Name

Product Type___

Purchase date_

Warranty Period

Dealer Information_

Customer's Name

Customer Phone

Customer Address

try to meet your demand.

Failure date Cause Of Issue Fault Content Principal

complete satisfaction, just feel free to share your great shopping experience

If you have any other need, please do not hesitate to contact us first, we will

• Отсканируйте QR-код, чтобы получить руководство на русском языке, видео по установке и описание функций

introdução das funções Scansionare il codice QR per ottenere il manuale in italiano, il video di installazione e la guida alle funzionalità. Video di installazione e funzionalità

Leia o código QR para obter o manual em português, o vídeo de instalação e a

QR コードをスキャンして、日本語のマニュアル、インストールビデオ、機能紹介を λ手してください • QR 코드를 스캔하면 한국어 설명서, 설치 동영상, 기능 가이드 를 볼수 있습니다

Zeskanuj kod QR, aby uzyskać instrukcje, filmy instalacyjne i funkcje

من فضلك قم بمسح رمز الاستجابة السريعه (OR-code), للحصول على • دليل المستخدم باللغة العربية وفيديو التثبيت ووصف للوظائف

Functional meaning

Adjust measured temperature range:-9-9°C

ON OF-Turn off the antifreeze function ON-Turn on the antifreeze function OF-Close 01:Weekends off 02:Single day off 03:No day off

0: Total darkness 1: 20% 2: 50% 3: Full brightness

1: Low (<1.5KW) 2: Medium (1.5-2.6KW) 3: High (2.6-3.5KW)

Adjust range: 0.5-3°C

- 7.Product size: 86*86*38.5MM 8.WiFi communication protocol: IP/TCP, MQTT
- 10.Maximum Radio Transmit Power: <+20dBm

Low temperature protection function

When the thermostat is in the shutdown state and the indoor temperature is lower than 5 °C, the thermostat automatically turns on heating (the screen lisplays the " 3" antifreeze icon); When the room temperature rises to 7 °C, ne thermostat automatically turns off the heating (the screen " @ " icon disappears). This feature is only applicable to electric heating.

2.Registration or Log in ____

← Register

RECYCLING INFORMATION

health and the environment, this equipment must be disposed

damaged due to personal reasons, a certain maintenance fee will be charged. 4. We recommend that you properly protect the goods when delivering them

5. Reported defects covered by the warranty will be considered immediately an

no later than 14 days from the date of delivery of the goods to the Guarantor.



