WIFI Digital Heating Thermostat User Manual

Many thanks for your selection of our products and services, and also for your trust and

support to us.

Search for "Smart life" from google play or	Turn on the thermostatpress 🔅choose
App store to Download the Wifi App	Turn on the thermostatpress 🐨Choose
\sim	"General"fill in "123456"choose "No" to "Yes" in "network connect " item. then
	you can start connect wifi.

Features

- (A) High resolution TFT IPS 480*480 screen
- (B) $~~0.5^{\circ}\text{C}$ accuracy keeps temperature within the level you set.
- (C) Children lock to prevent misoperation by children
- (D) Data memory when power is off.
- (E) Holiday mode make you enjoy more comfortable temperature in holiday
- (F) The temperature of external sensor can be checked

Product Specifications

- ☆ Power: 90-240Vac 50/60Hz
- ☆ Display accuracy:: 0.5°C
- \bigstar Probe sensor:: NTC(10k)1%
- $\stackrel{\scriptstyle \wedge}{\curvearrowright}$ Contact capacity:: 3A/(WW);16A/(WE)
- $\stackrel{\wedge}{\leadsto}$ Limit temperature range:: 1~70°C
- $\stackrel{\scriptscriptstyle \wedge}{\asymp}\,$ Range of temperature adjustment:: 5~35°C

Description of icon

- Programming mode
- Manual mode
- Temporary manual mode
- Child lock
- A Holiday mode, Holiday days and temperature can be set to run in countdown mode
- Heating,,icon disappears to stop heating



 \therefore Range of temperature display:: 1~70°C

 $\cancel{2}$ Installation: recessed type (in the wall)

 $\cancel{2}$ Output: Switch relay

☆ Size(mm): 86*86*15mm

 $\cancel{2}$ Insulating condition: Normal environment

 $\cancel{2}$ Running program: Set per 1 week as a cycle

- Activate window function
- return to last menu

Operation key NO symbols represent ሪ Α Turn ON/OFF:Short press to turn on/ turn off 1 Short press to reduce temp В V 2 Long press to unlock 1 Short press to increase temp С A 2 in program mode, short press to switch temporary manual mode <u>ြို့</u> D Short press to enter "information/General /Advanced /Programming" setting

Menu function settings

Information --General --Advanced---Programming Parameters you should fill in password (123456) when you enter them each time.(you can change it in advanced option

1 Information

Item	Parameter (can't change)
Current temperature	
External temperature (option)	
Current humidity (option)	
Local temperature (data from network)	need connect to internet
Local humidity (data from new network)	need connect to internet
Heating hours of the week	Open load time this week
Heating hour this month	Open load time this month
Total heating hour	Open load total time since
	thermostat is working
Network Status	
Alarm fault type	

Fault alarm (the specific alarm cause can be inquired on the "Information" page)

2 General

ltem	Parameter	default
Setting time	Year-month-day-week-hour-minute	
Screen brightness	1-9	9
Standby screen	Screen on/ off	off
Lock	Yes/ no	No
Mode setting	Manual, programming, holiday	manual
Network connect	Yes/ No	No
Language	English/German/Spanish/Polish/Italian	English
selection		

Holiday mode time	1-30 days	1
Holiday mode temperature	5-35	15
Reset	Yes/No	No
Heating time clear	Yes/No	No

4 Programming parameters

Item	Parameter	default
Programming type	5+2/6+1/7 days	5+2

Default of programming parameter

section	period	Temperature (default)
Section 1	06:00-08:00	20
Section 2	08:00-11:30	15
Section 3	11:30-12:30	15
Section 4	12:30-17:30	15
Section 5	17:30-22:00	20
Section 6	22:00-06:00	15

3 Advanced

Item	Parameter	Default
Temperature compensation	-9~+9	-1
Start temperature	0.5~2.5	1
hysteresis		
External sensor protection	1~9	2
temperature hysteresis		
High temperature	20-70	45
protection value		
Low temperature	1-10	5
protection value		
Set the upper temperature	20-70	35
limit		
Set the lower temperature	1-10	5
limit		
Password setting		123456
Child lock	Half lock ,full lock	Half lock
Sensor type	Built in /external /internal	Built in
	and external	
Window opening setting	1-60 min	10
time		
Window opening setting	10-20	10
temperature		