



MANUAL



Wall Mounted

Infrared Towel Rail

With Inbuilt WiFi Controls

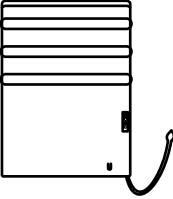
Please refer to this manual for assistance with setting up and getting the most out of your towel rail.

THANK YOU FOR YOUR PURCHASE

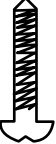
CONTENTS

PAGE 3 - 7	INSTALLATION
PAGE 7	OPERATION
PAGE 8 - 9	HOW TO SET THE TIME
PAGE 9 - 11	HOW TO PAIR TO THE APP
PAGE 12	APP DISPLAY
PAGE 13 - 14	HOW TO MANUALLY PAIR TO THE APP
PAGE 15	FAQ / TROUBLESHOOTING, APP FUNCTIONS, CONTROLLER FUNCTIONS
PAGE 16	TECHNICAL DATA

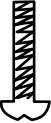
PARTS FOR INSTALLATION



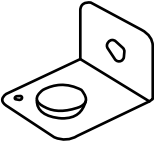
1x Heater



1x Screw
(M4.8*40mm)



1x Screw
(M3*16mm)



1x Bottom Mounting
Bracket



3x Screw
(M4.8*50mm)

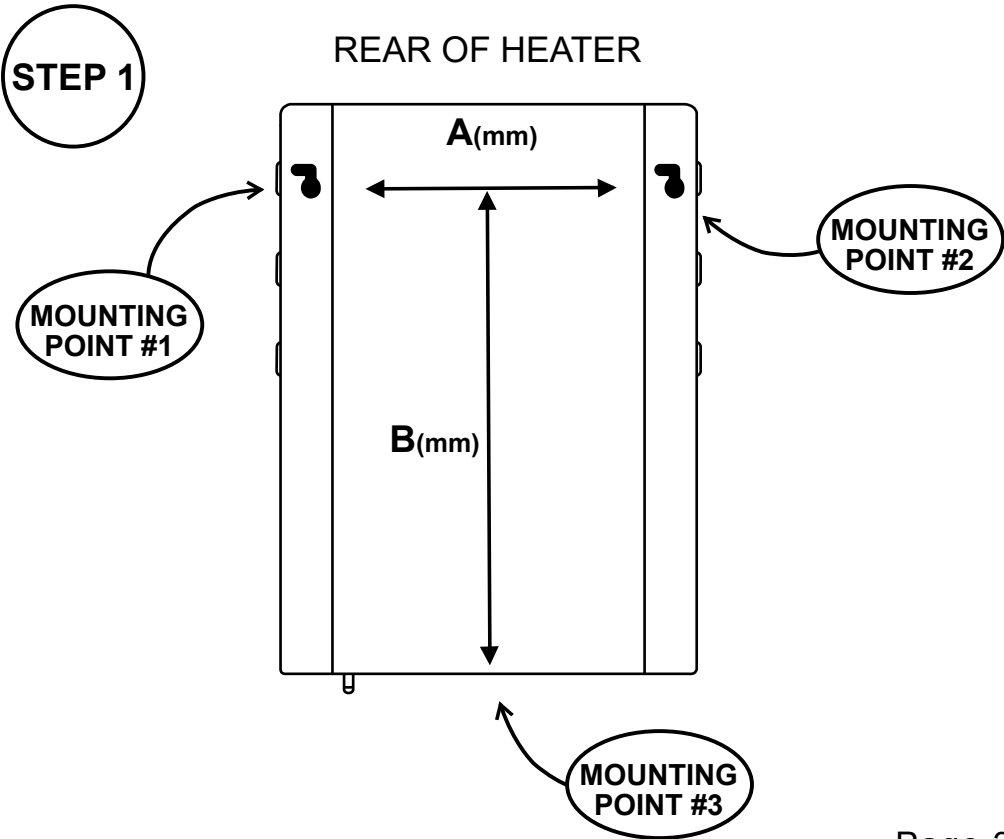


3x Expansion
Plugs

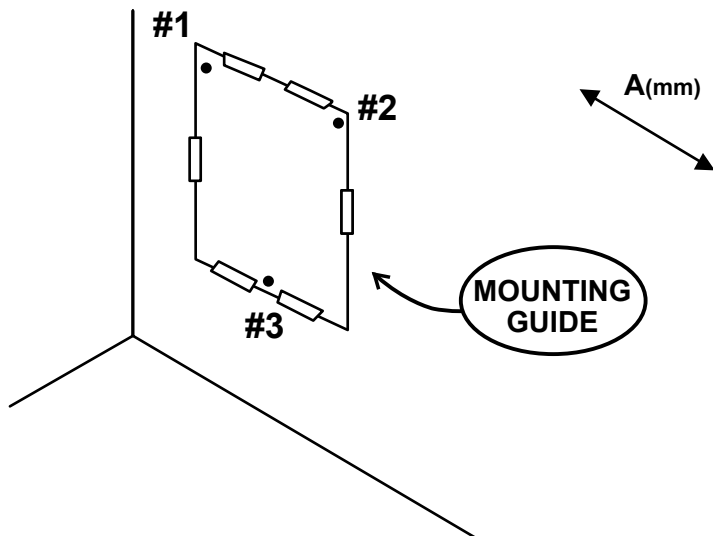


1x Manual

INSTALLATION

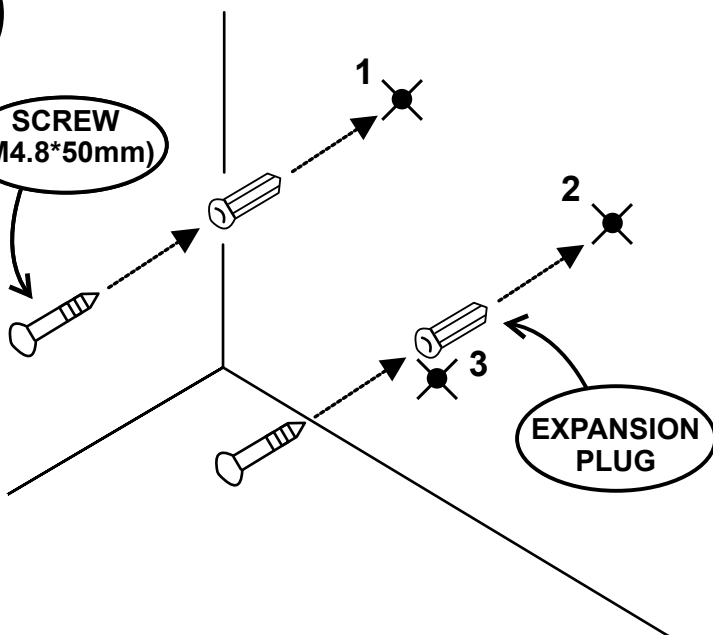


STEP 2

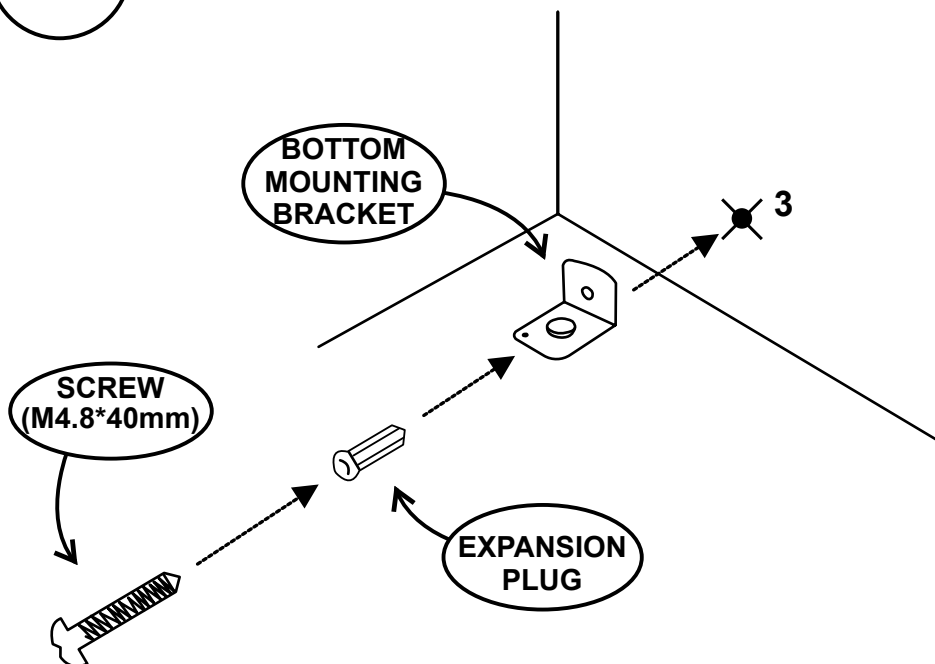


STEP 3

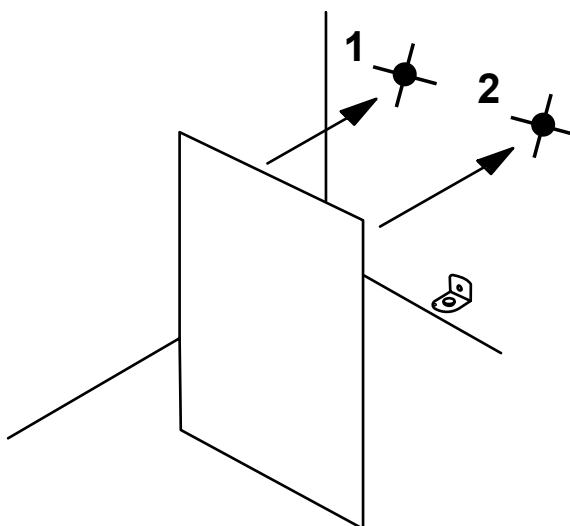
SCREW
(M4.8*50mm)



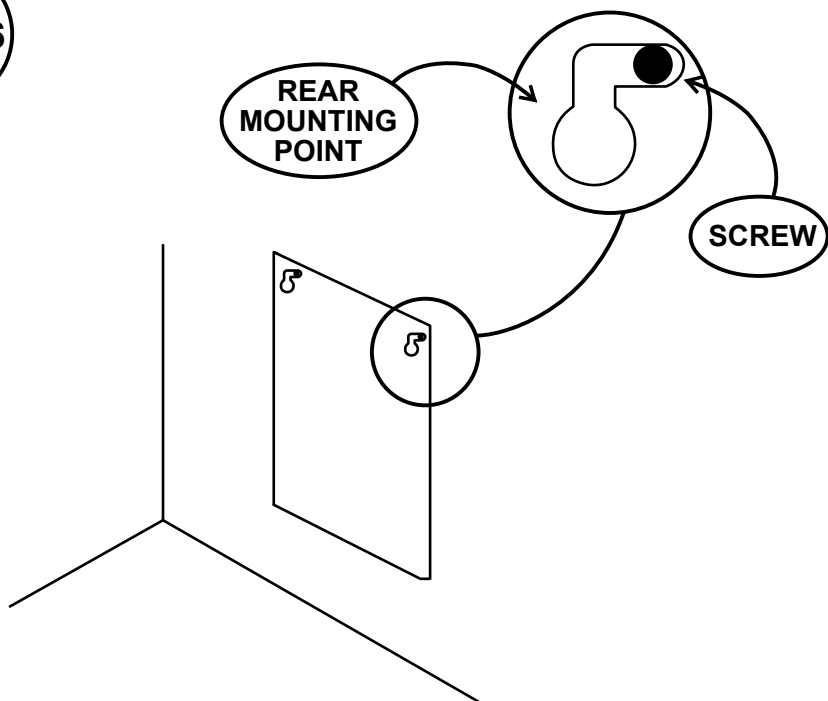
STEP 4



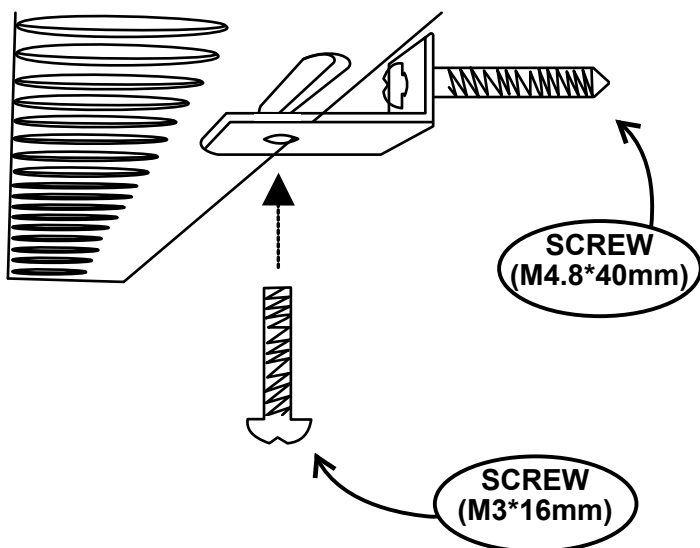
STEP 5



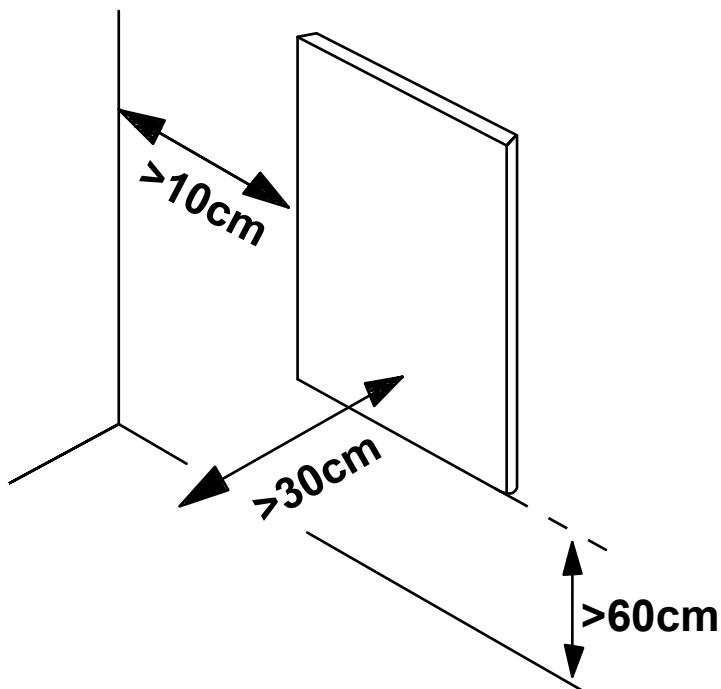
STEP 6



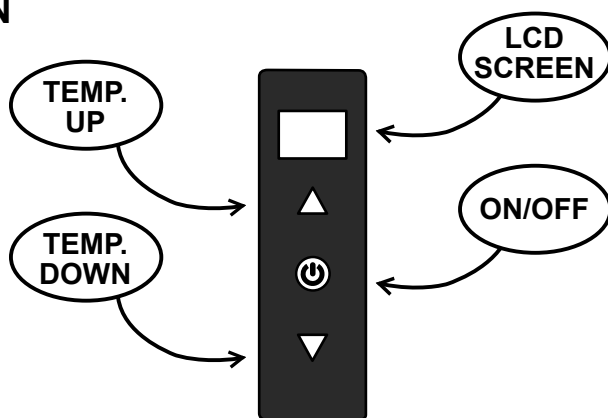
STEP 7



MINIMUM MOUNTING DISTANCES



OPERATION

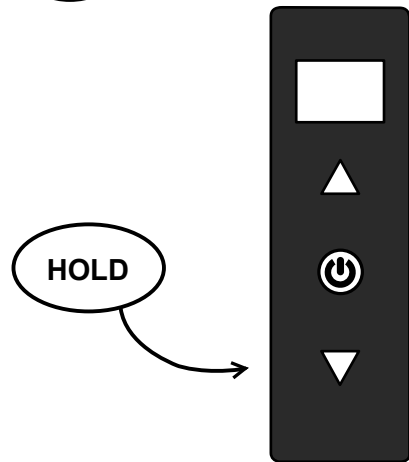


NOTES

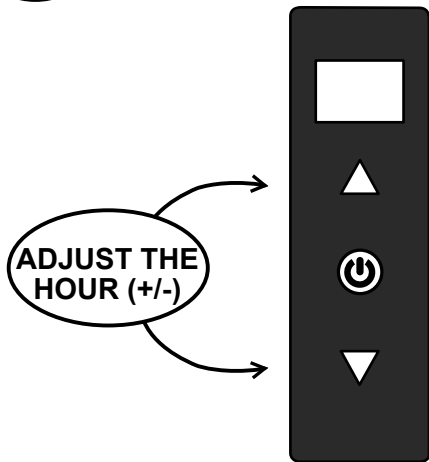
- 1 When powered on and in standby, 'OFF' will appear on the LCD screen.
- 2 The temperature sensor can be found at the bottom of the heater to the right, ensure it is not damaged in any way.
- 3 To set customisable time slots, you must connect to the SmartLife app.

HOW TO SET THE TIME

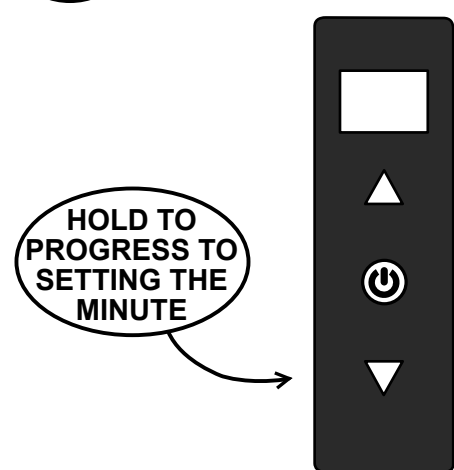
STEP 1



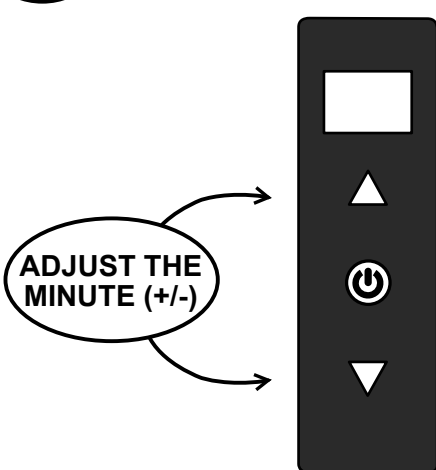
STEP 2



STEP 3

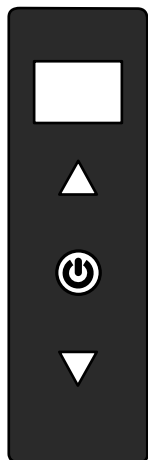


STEP 4



STEP 5

HOLD TO
PROGRESS TO
SETTING THE
DAY



STEP 6

ADJUST THE
DAY
(MON - SUN)



HOW TO PAIR TO THE APP

BEFORE YOU START

- 1 The SmartLife app is compatible with IOS and Android.
- 2 You cannot control the heater from the app without first pairing to the remote.
- 3 The app is only compatible with 2.4GHz networks.

STEP 1

DOWNLOAD



STEP 2

PRESS DOWN
TOGETHER FOR
3 SECONDS

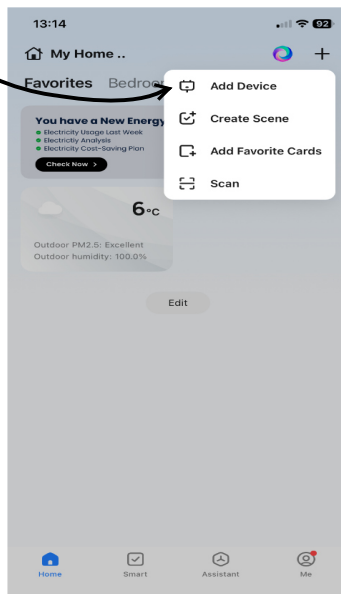
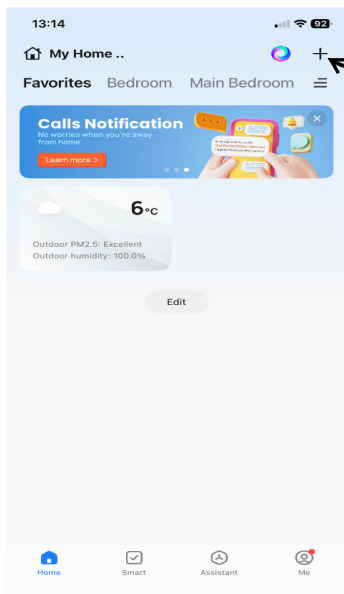


PLEASE NOTE

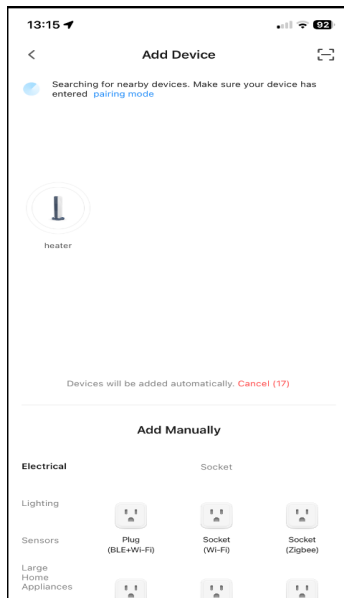
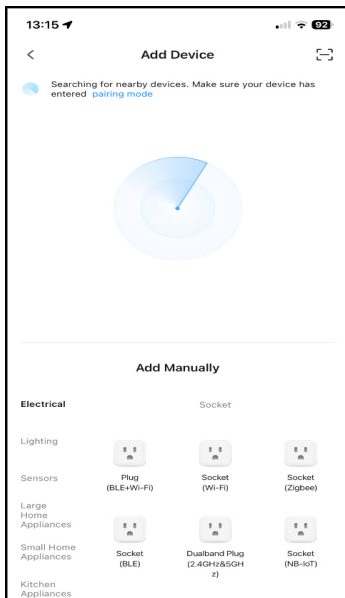
- 1 Holding down the **POWER** and **▲** buttons for 10 seconds will make the heater enter WiFi pairing mode, so it will now appear on the SmartLife app - **AS SEEN IN STEP 4**

STEP 3

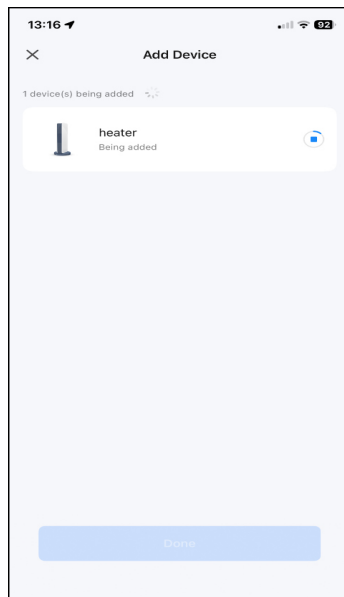
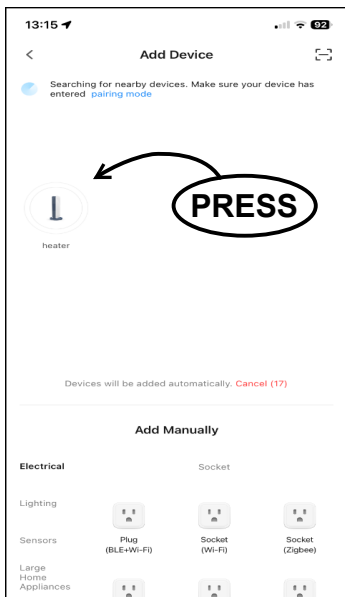
PRESS



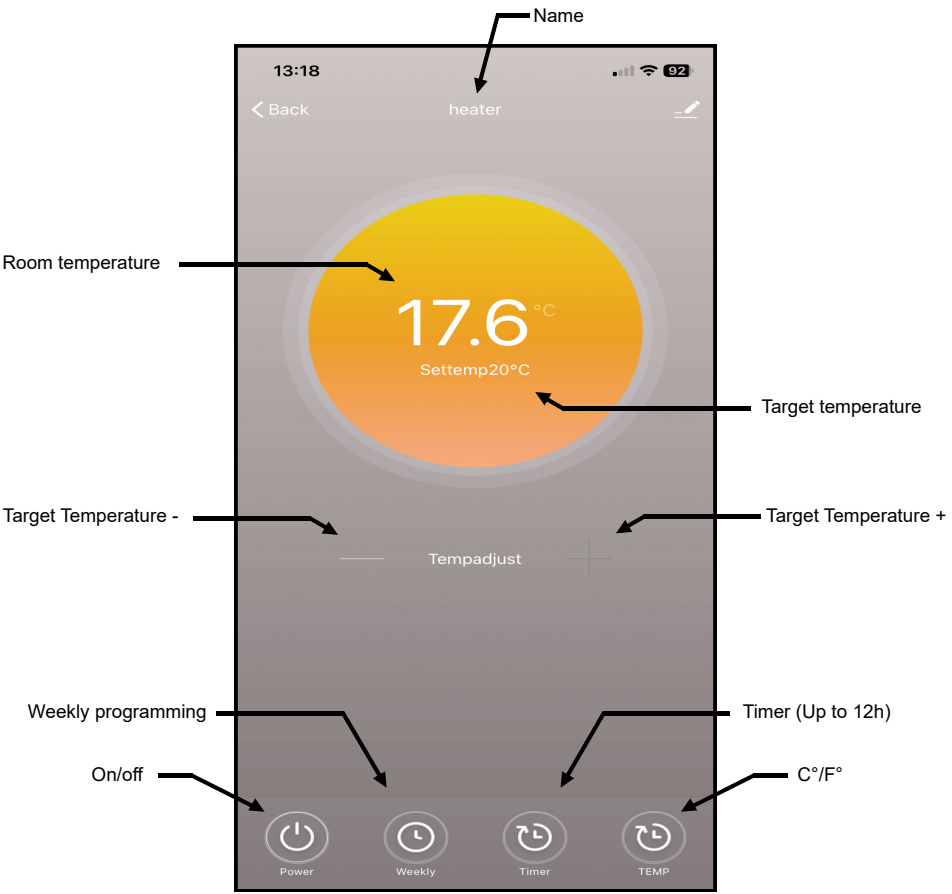
STEP 4



STEP 5



APP DISPLAY

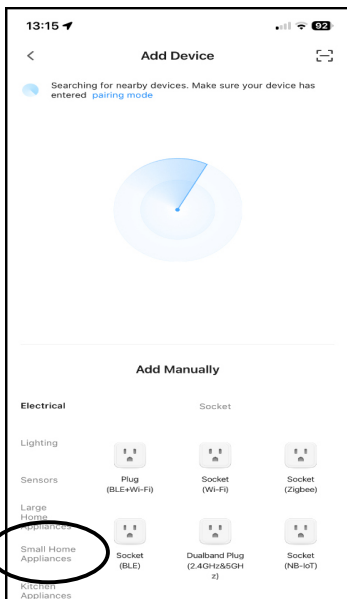


NEED HELP?

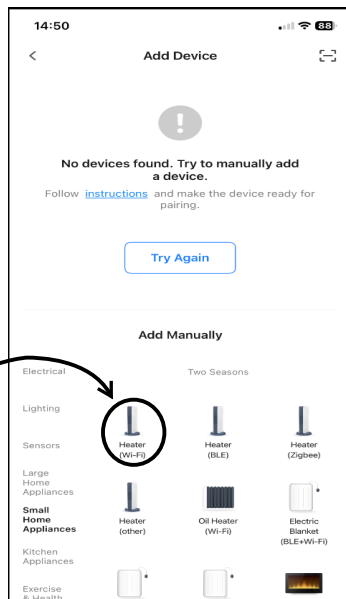
- 1 The app will let you control your heater from anywhere as long as it is connected to WiFi/mobile data
- 2 If your heater doesn't appear on the SmartLife app, you may need to search for it manually:

HOW TO MANUALLY PAIR TO THE APP

STEP 1



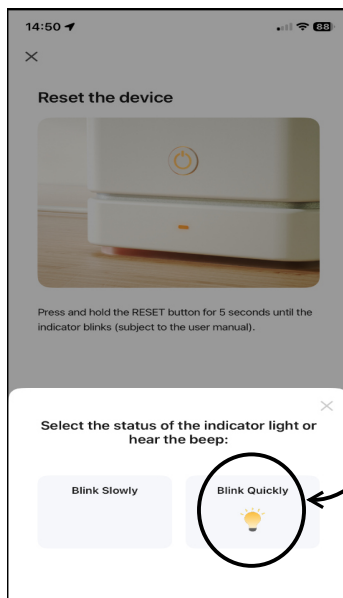
STEP 2



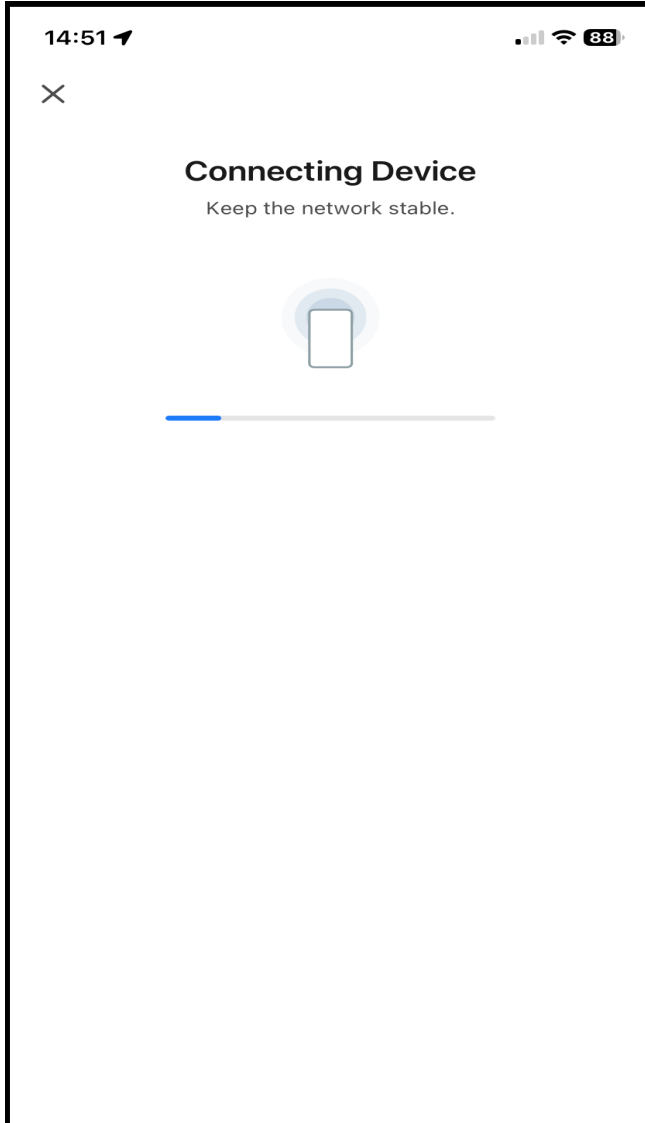
STEP 3



STEP 4



STEP 5



IF YOU HAVE ANY TECHNICAL ISSUES OR IF YOU HAVE ANY QUESTIONS WHILST SETTING UP YOUR WIFI PANEL, PLEASE GET IN TOUCH.

FAQ / TROUBLESHOOTING

WHY CAN'T I CONNECT TO THE APP?

- 1 The heater must be somewhere with a secure connection to WiFi.
- 2 The app is only compatible with 2.4GHz networks and will not work with a 5GHz signal. If you have a mixed network, your network provider will be able to separate them for you.
- 3 Ensure your heater is near your WiFi router when first connecting to the app.

DOES THE APP OR CONTROLLER HAVE PRIORITY?

- 1 Neither the app or controller has priority over the other. Your heater will pay attention to the most recent input, whether on the remote or on the app.
 - 2 Updating the target temperature with the controller will update the app's display.
 - 3 Updating the target temperature with the app will not update the controller's display even though the change has been registered.
-

APP FUNCTIONS

- 1 The app uses the temperature sensor built into the bottom of the heater, so ensure it is not damaged.
- 2 The  icon can be used to customise the name of your heater and group heaters together.
- 3 The app can be used for more in-depth programming in the 'Create Scene' option.

CONTROLLER FUNCTIONS

- 1 Pressing and holding the **POWER** button will let you change between the temperature-based heating mode and a timer to dry towels.
- 2 Pressing and holding the **▲** and **▼** buttons together will change the display between °C and °F.

TECHNICAL DATA

Voltage	220 - 240V/50Hz
Heating element	Graphene Carbon
Wavelength	8-14μ
Surface temperature	70°C - 95°C
Electricity efficiency	98.5%
Life expectancy (hours)	75,000
Surface material	Strengthened Glass
IP rating	IP54
Overheat protection	Yes
Power cord length	1.8m + UK Plug
Installation	Wall

THIS MANUAL IS APPLICABLE FOR:

WGTH700W