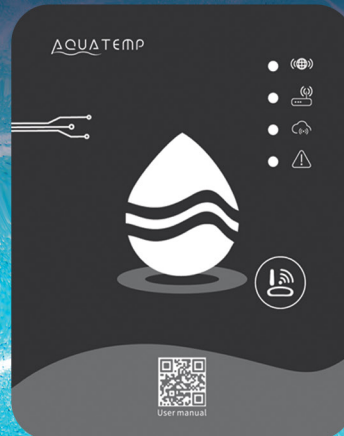
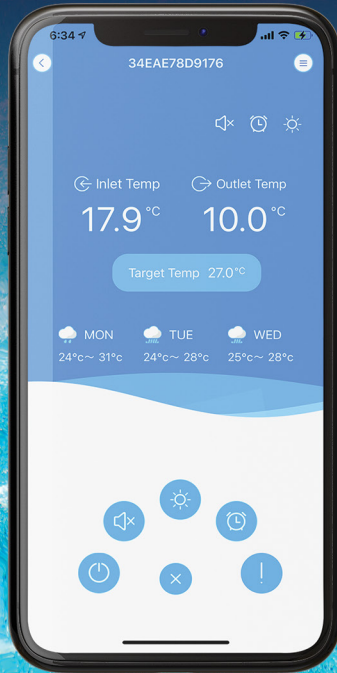




WI-FI CONTROL SETUP MANUAL



AQUATEMP APP

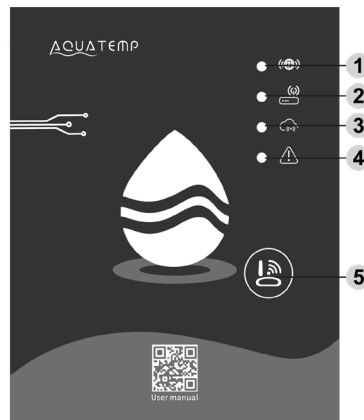
FORCE-i, EDGE-i & ADVANCED DHP-R

OPTIONAL UPGRADE FOR THE FUSION-i

1. Introduction

Available for iOS and Android, the smart phone controller app offers you an easy and convenient way to monitor and control your EvoHeat unit's temperature, as well as adjust settings, set timers, receive error alerts & allow remote access from a technician.

1.1 Module Diagram

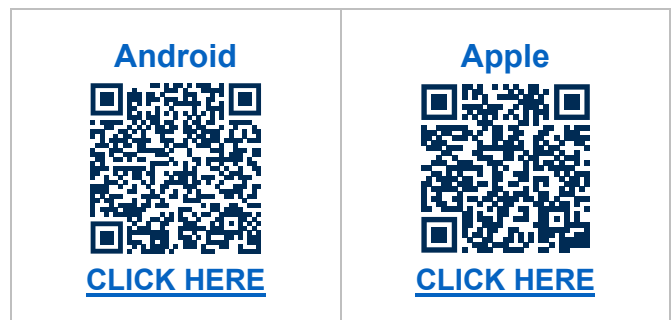


	NAME	LONG LIGHT	SLOW FLASH
1	NETWORK CONFIGURATION INDICATOR	Configuring Network	SmartLink configuring
2	ROUTER CONNECTION INDICATOR	Normal	Abnormal
3	CLOUD SERVER CONNECTION INDICATOR	Normal	Abnormal
4	485 COMMUNICATION INDICATOR	Normal	Abnormal
5	CONFIGURATION BUTTON		

2. Installation

There is a magnet on the back on the wi-fi module which holds it in place on the heat pump. Where possible, the module should be placed on the unit in a location where it receives the least direct sunlight and away from other weather elements.

To download the AquaTemp app, head to your device's app store and search 'AquaTemp' or scan one of the following QR Codes.



3. Connection Troubleshooting

If at any point during the process you experience trouble connecting, ensure that:

- Ensure that you are connecting to a 2.4GHZ network, not a 5GHZ network. If you are unsure, contact your network provider.
- Ensure you are not connecting to a Wi-Fi booster or extender; connection must be made to the modem directly.
- All permissions (Bluetooth, Location & Camera) have been enabled for the app to function.
- During the initial setup process, sit close to your heat pump to ensure a strong connection.
- Check signal strength and distance between the heater and the modem is not more than 10m. If possible, try moving your modem closer to test the connection.
- Try using a different mobile device with a different software version to ensure you have no compatibility issues.

If you are still unable to connect, contact EvoHeat's tech support on 1300 859 933 or service@evoheat.com.au for assistance.

4. App Setup

4.1 Create an Account

Note: If the app at any stage asks you permission to use Bluetooth, Location or Camera, ensure you allow these functions. The app requires all of these functions to operate.

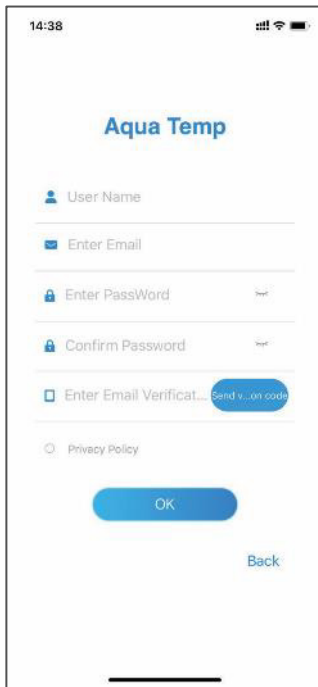


Fig. 2: Account Registration

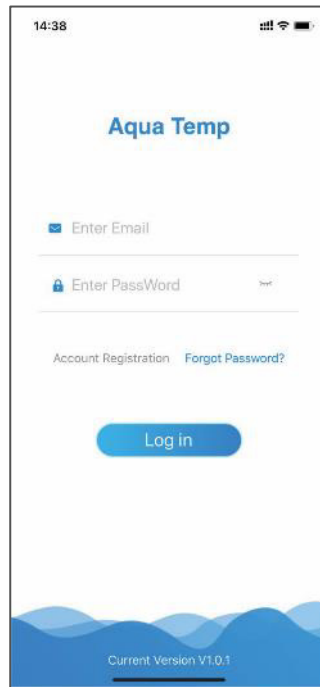


Fig. 1: Login Menu

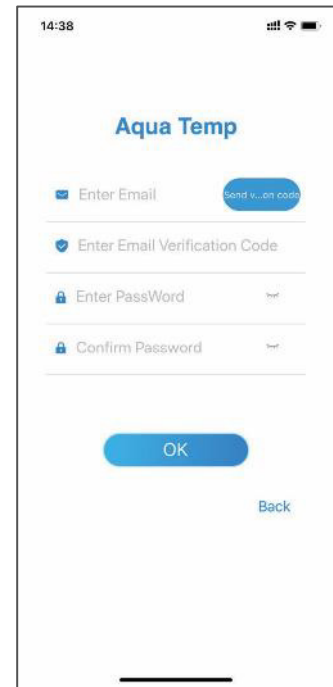


Fig. 3: Forgot Password Menu

1. You will need to create an account to use the app. To register, press the Account Registration button (Fig. 1) and fill in your details.
2. Press the button next to 'Enter Email Verification' to send a code to your email (Fig. 2). Once you have this code, go back into the app and enter the code into the field.

Read the privacy policy and press the button next to it to agree to the terms.

Press 'OK' to finish the account registration.

Note: the verification code is only valid for 15 minutes, after this time you will need to request a new one.

3. From the login page (Fig. 1) enter your registered email and password and then press Login. If you forget your password, you can head to the Forgot Password screen and follow the prompts (Fig. 3).

4.2 Add Your Device & Configure Wi-Fi

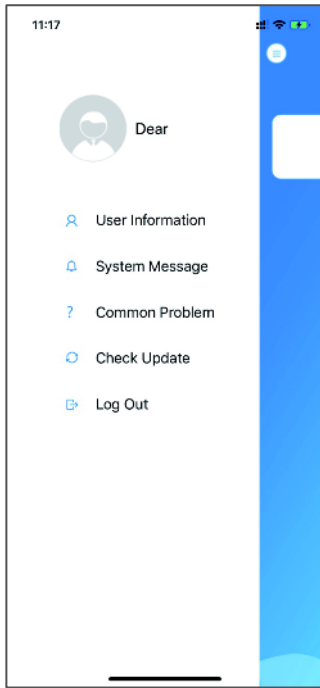


Fig. 5: Left-Hand Menu



Fig. 4: My Device Menu

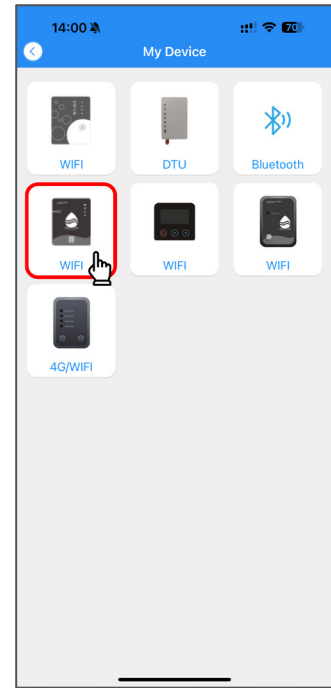


Fig. 6: Add Device Menu

Once you have logged in, you will enter the My Device screen (Fig.4) where you can add your device and set up the wi-fi connection.

1. To add your device, press 'Add New Device' (Fig.4). Ensure that you press the Wi-Fi option that looks like your Wi-Fi module. In this case, you will need to press the middle left button.
2. Allow the app permission to access Bluetooth, location & camera (Fig. 7). Press and hold the button on the Wi-Fi module for a second (1s) until two lights turn on (Fig. 8). This means the AP connection is activated and ready to connect. Press 'Next'.
3. Enter your home router's Wi-Fi password then press OK. Ensure it is correct! (Fig. 9).

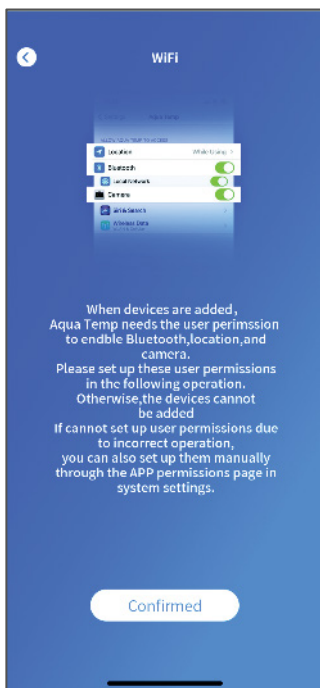


Fig. 7: Confirm Permissions

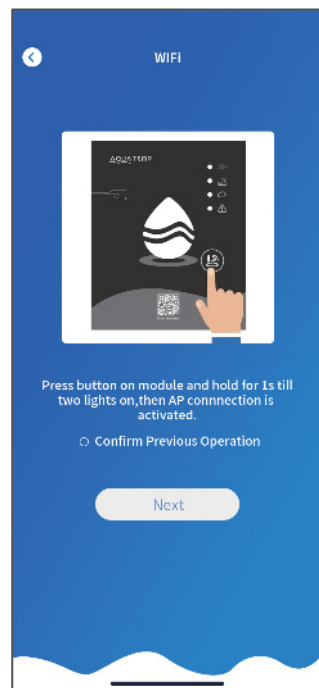


Fig. 8: Wi-Fi Module On

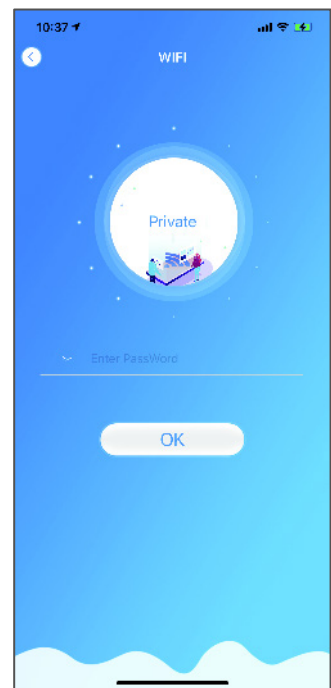


Fig. 9: Enter Home Wi-Fi Password

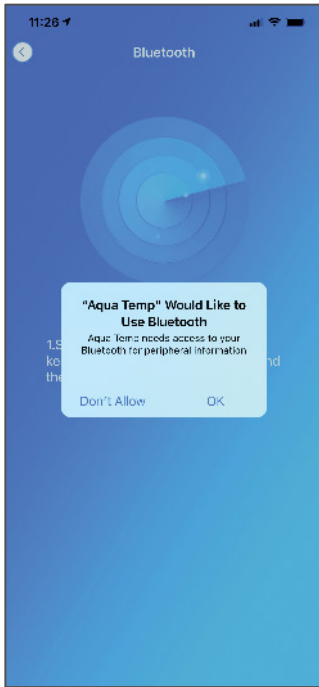


Fig. 10: Allow Bluetooth

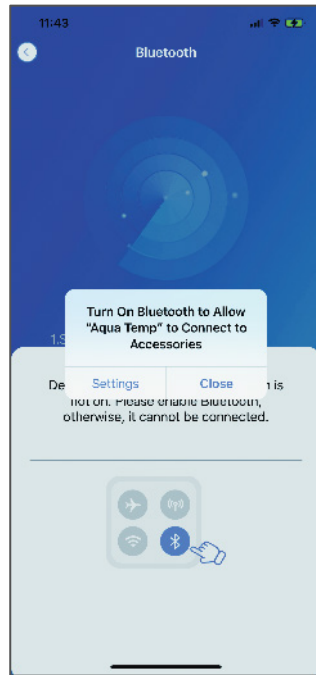


Fig. 11: Allow Bluetooth

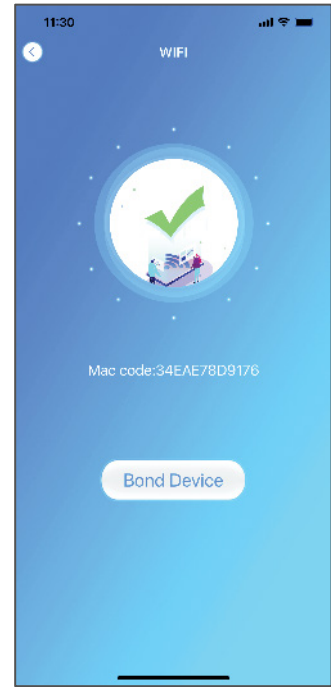


Fig. 12: Searching for Device

4. The app requires Bluetooth to operate. When you are asked to allow permission for the Bluetooth function, ensure it is enabled and turned on in your phone's settings (Fig 10 & 11).
5. The app will begin to search for your heat pump. If the connection has failed, ensure you followed all steps correctly and try again. If the connection succeeded, a confirmation screen will appear.
6. Press the 'Bond Device' button (Fig. 12) to begin the final step of pairing your heat pump.
7. The app will ask for permission to use your camera (Fig. 13), press OK, then use the camera to scan the code on the Wi-Fi module (this value will start with the letters WF). If you cannot scan the barcode numbers with your phone's camera, you can select the manual input button (Fig. 14) to manually type in the required code.
8. If you've scanned or entered the correct code, device bonding will be complete (Fig. 15)! You may now access your heat pumps controls via the app.

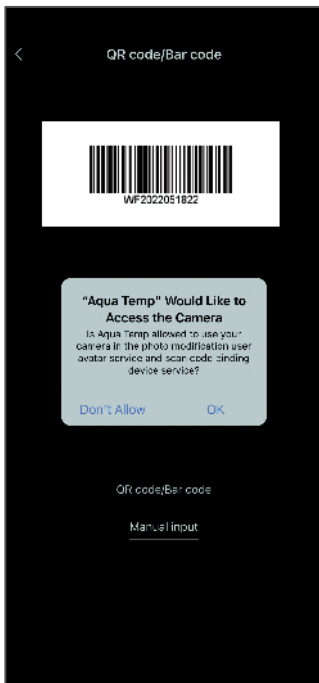


Fig. 13: Allow Camera Access



Fig. 14: Manual Input Option

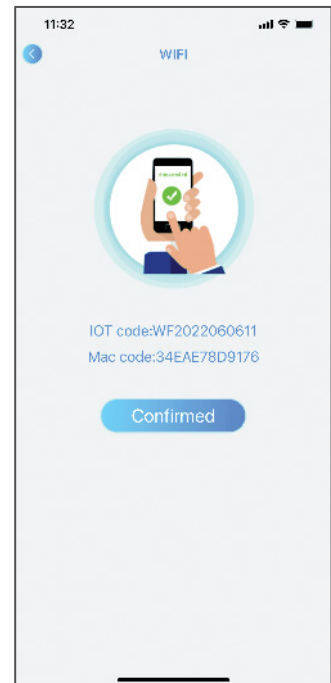


Fig. 15: Bond Device Completed

5. Device Management

ICON	NAME	FUNCTIONS
	ON/OFF	Turn the unit on or off
	SILENT MODE	Activate/Deactivate Silent Mode
	CHANGE MODE	Select Mode: Heating, Cooling or Auto
	TIMER SETTINGS	Adjust timer on/off & mute timer settings
	TROUBLESHOOTING	View errors
	MENU	Unfold or collapse the menu options

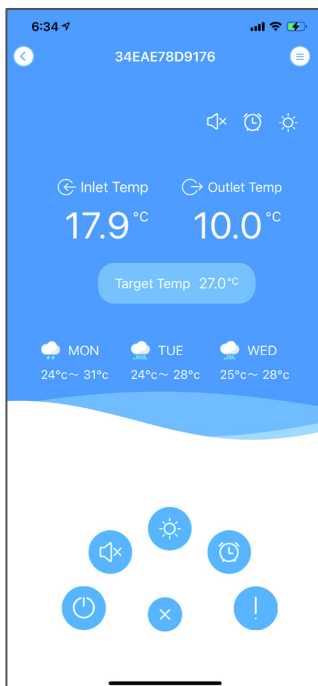


Fig. 16: Main Menu

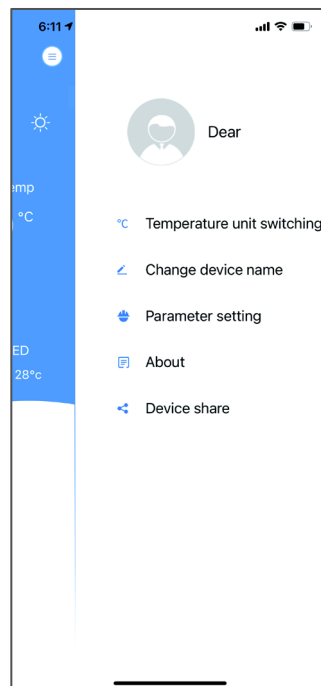


Fig. 17: Right-Hand Menu

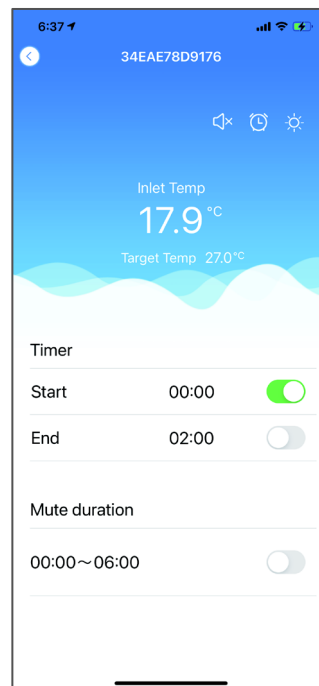


Fig. 18: Timer Settings

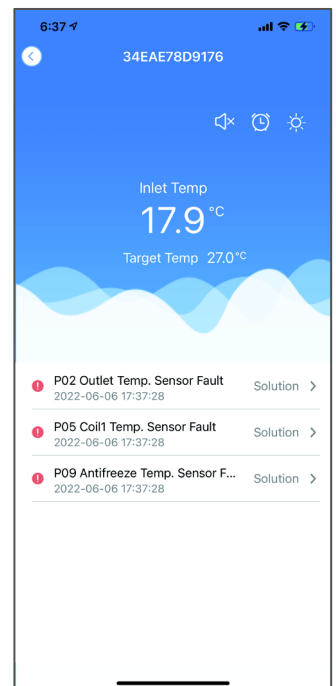


Fig. 19: Fault Records

Main Menu (Fig. 16)

- Icons will appear at the upper right area of the screen depending on what features you have enabled.
- To change the target temperature, press the target temperature button underneath the inlet and outlet temperatures.

Timer Settings (Fig. 18)

- You are able to select a start and end time for your heat pump to operate. To enable each timer, press the switch so that it appears as green.
- The mute timer option allows you to specify a period of quiet operation.

Fault Records (Fig 19)

- If a fault occurs within your heat pump, they will be displayed on the fault record screen. Take note of the errors and contact EvoHeat's technical support should any arise.