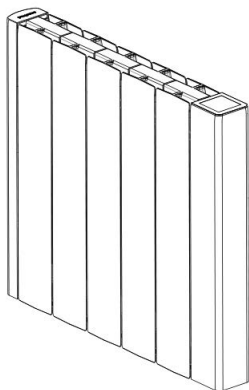


Ecostrad iQ Ceramic

Quick Start Guide



Scan the QR Code below to download the full manual



Consult the full manual for safety guidance, installation instructions, advanced settings, and warranty details.

<https://www.electricradiatorsdirect.co.uk/manuals/ecostrad/Ecostrad-iQ-Ceramic-Manual-V2.pdf>

WARNING

READ ALL SAFETY WARNINGS AND ALL INSTRUCTIONS.

Read the provided full manual carefully before using or installing the radiator. Always store the full manual in the immediate vicinity of the radiator or its site of use. Failure to follow the warnings and instructions may result in electric shock, fire, serious injury, or all of the above. Save all warnings and instructions for future reference.

Always respect the minimum safe distances from surrounding walls, ceilings or fixed objects as stated below:

- 20 cm from the sides
- 10 cm from the bottom
- 20 cm from the top
- 60 cm from the front


Symbols

Symbol	Meaning	Symbol	Meaning
	Comfort		Manual mode
	Eco		Program mode
	Frost		Connected to WiFi
	Device is heating		Open window detection active
	Sensor mode active		Child lock active

Control Panel

All features and settings are accessible from both the control panel and the Ecosystem WiFi App.

Standby Mode


In  standby mode, the radiator will not heat.

- Tap  to turn off the radiator





Child Lock

Lock all keys on the display to prevent accidental changes.


- Hold  and  for 5 seconds to enable or disable the child lock


When enabled,  will appear.

Select Heating Mode


- Tap  to turn on the radiator
- Tap  to switch between  program and  manual







Program Mode

In  program mode, the radiator will heat the room according to the user-set program.

- Press and hold  to change the set time and weekly program

Manual Mode





In  manual mode, the radiator will heat the room to the set temperature indefinitely.



- Short press  or  to increase or decrease the set temperature in steps of 0.5 °C
- Press and hold  to change the preset temperatures for  comfort,  eco, and  frost

Display





Tap button in all modes (  )

- | | | |
|---------|---|-------------------|
| Standby |  | On/Off |
| Down |  | Navigate/Decrease |
| Up |  | Navigate/Increase |
| Confirm |  | Select |



Hold button in all modes (  )

- | | | |
|---------|--|------------|
| Down |  | |
| with Up |  | Child Lock |




Hold button in manual mode ()

- | | | |
|---------|---|----------------------------|
| Rocket |  | Boost |
| Confirm |  | Change preset temperatures |

Hold button in program mode ()

- | | | |
|---------|---|---------------------------------|
| Rocket |  | Boost |
| Confirm |  | Change time /
Change program |




Hold button in standby mode ()

- | | | |
|---------|---|-------------------|
| Standby |  | Restore defaults |
| Down |  | Settings menu |
| Confirm |  | WiFi pairing mode |

Control Panel (continued)


Boost Mode

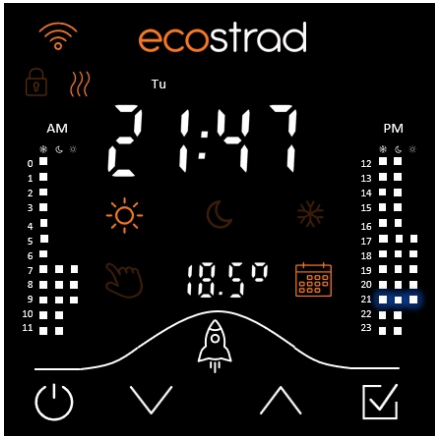
Use boost mode to raise or lower the temperature for a set period of time.

1. Hold  to enter the boost menu or cancel the existing boost
2. Select the boost temperature using ∇ \wedge and 
3. Select the boost duration using ∇ \wedge and 












Change Time & Program

The iQ Ceramic's displayed time and weekly program may be changed manually using the display.



The radiator must be in  program mode to adjust the program or time.










Change Time & Program

1. Enter  program mode
2. Press and hold 
3. Select the current day, hour and minute using ∇ \wedge and 
4. After the time has been set, tap  to select a preset to apply to the first hour ( comfort,  eco or  frost).
 - In the programming menu, the hour you are setting (e.g 21:00) and the applied preset temperature (e.g ) will flash.
5. Scroll forwards and backwards through the hours of the day using ∇ and \wedge
 - The selected preset temperature will be applied to the hourly periods as you move through them
 - Choose a new preset temperature anytime by tapping 
6. When complete, tap  or take no action for 30 seconds to return to  program mode.

Preset Temperatures

The preset temperatures for comfort, eco, and frost are used in  manual mode when the sensor is enabled, and in  program mode.

The radiator must be in  manual mode to adjust the preset temperatures.

1. Enter  manual mode
2. Press and hold 
3. Select the preset temperatures for  comfort,  eco and  frost using ∇ \wedge and .

Ecosystem App

Initial Setup (Ecosystem App)

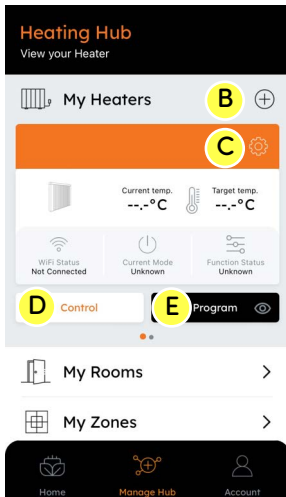
Scan the QR code to download the Ecosystem app on iOS or Android



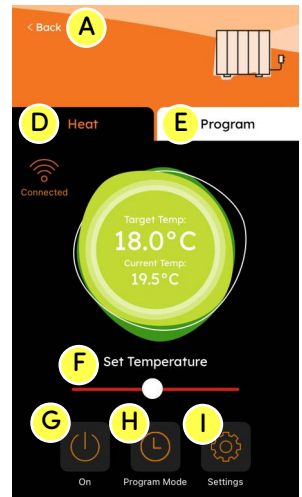
1. Create your account
2. Navigate to **Manage Hub**

3. Press ⊕ by **My Heaters**
4. Select the iQ Ceramic from the list of available radiators
5. Follow the instructions in the app to complete the connection

Controls (Ecosystem App)



- A Return to Hub
- B Add Heater
- C Change App Settings
- D Control Heater
- E Change Program
- F Change Target Temperature
- G Power On/Off
- H Change Mode
- I Change Heater Settings



Set the Program (Ecosystem App)

1. Tap **Program**
2. Tap the day you wish to program
3. Drag and drop **eco** and **comfort** on the desired time frames. Any periods left white will be set to frost.
4. Select **Set & Save**
5. To duplicate your program, select **Copy** then tap the days that you wish to copy the program to.

