



Quick Setup Guide



Download the
Genius Hub App

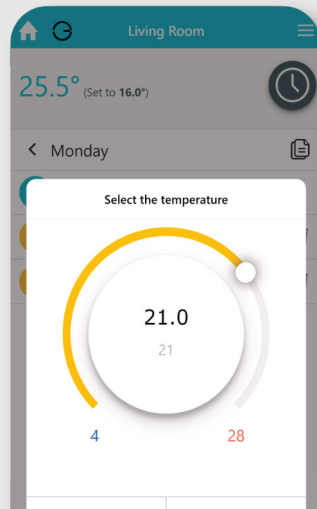
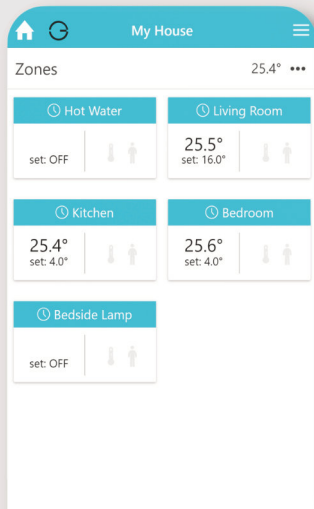
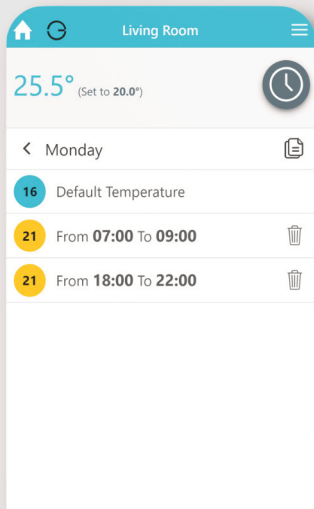
Available on Apple & Android





Welcome to Genius Hub

Genius Hub helps you reduce your property's energy consumption by only heating the parts of the building that are being used. By controlling the heating in each individual room and learning the best schedule automatically, it helps save money and energy whilst keeping the building occupants comfortable

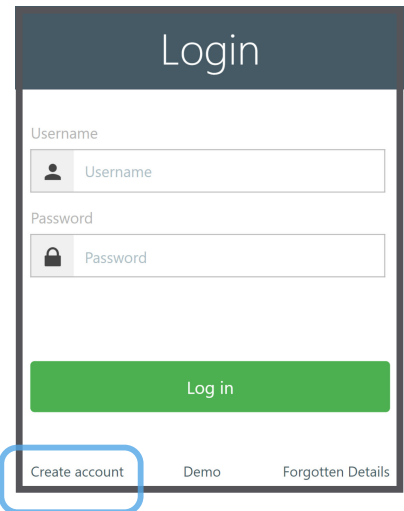


How to register

To secure your system and to choose a memorable username and password, you need to register your system. To register the system:

- On the Welcome Page, click on '**Create Account**'
- On the new page, fill in the requested details:
- Enter the username you would like to use with the system and the password to secure your system
- Enter your contact details
- Select the location of your system

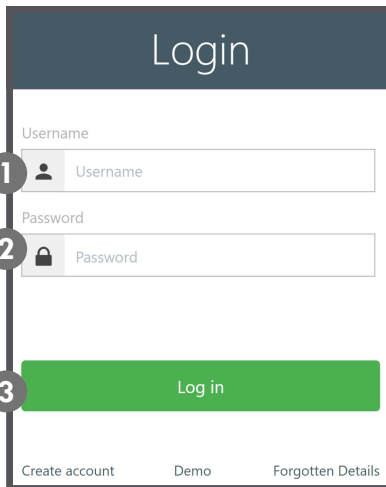
NOTE: These fields are case sensitive, so be careful when entering your login details especially on a mobile device where it may auto-capitalise your typing.



The image shows a mobile application interface for logging in. At the top, there is a dark blue header with the word "Login" in white. Below the header, there are two input fields: "Username" and "Password". The "Username" field has a person icon on the left, and the "Password" field has a lock icon on the left. Below these fields is a green button with the text "Log in". At the bottom of the form, there are three links: "Create account", "Demo", and "Forgotten Details". The "Create account" link is highlighted with a blue rounded rectangle.

How to login

- 1 Enter your **Username**
- 2 Enter your **Password**
- 3 Click **Log in** at the bottom

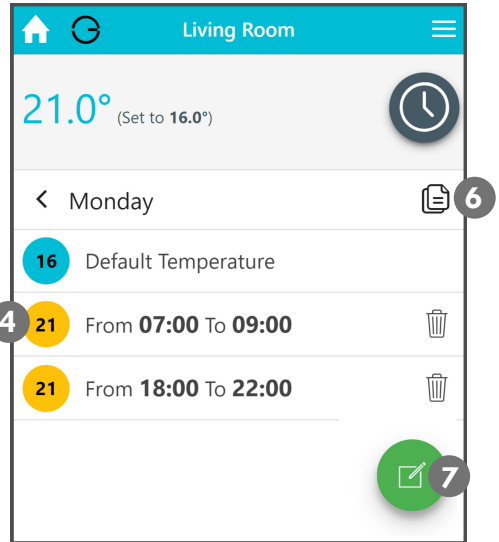
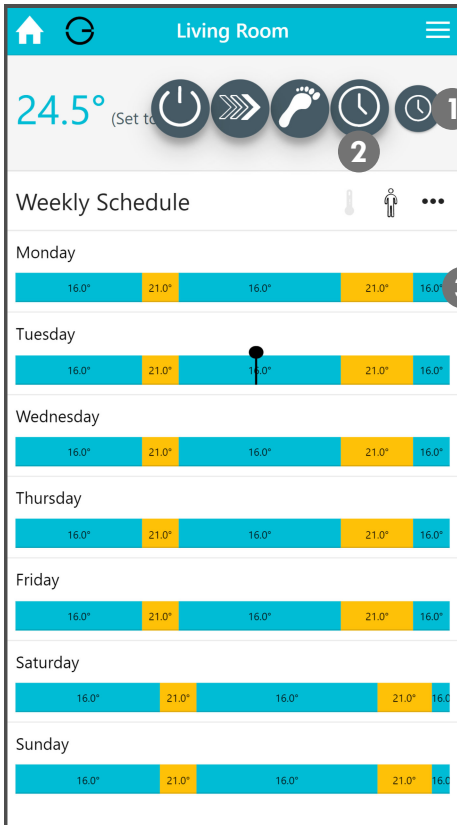


The screenshot shows a mobile login interface. At the top, the word "Login" is displayed in white on a dark blue header. Below the header, there are two input fields: "Username" and "Password". The "Username" field has a person icon on the left, and the "Password" field has a lock icon on the left. A green "Log in" button is positioned below the password field. At the bottom of the form, there are three links: "Create account", "Demo", and "Forgotten Details". Three numbered circles (1, 2, 3) are overlaid on the image to indicate the steps: 1 points to the Username field, 2 points to the Password field, and 3 points to the Log in button.



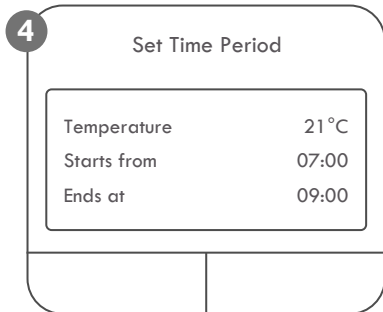
On a mobile device (such as a smart phone, iPad or tablet), you can download the Genius Hub app from the Apple App store or Android Play store. To access Genius Hub via browser, enter www.geniushub.co.uk/app

Timer Mode

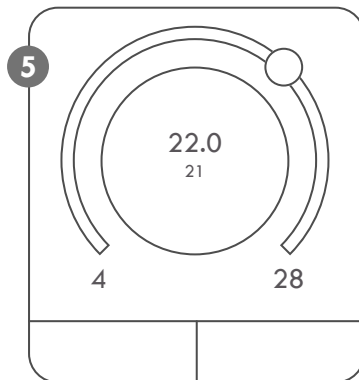



*For further info, please see our
How to get help (Page 13)*

Editing the Time Period

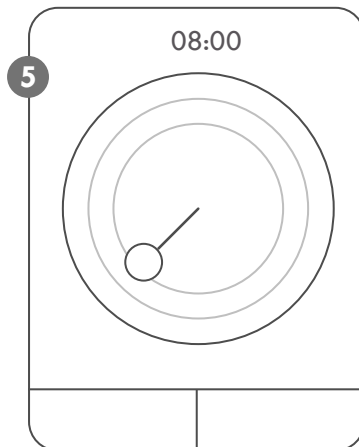


Set Temperature

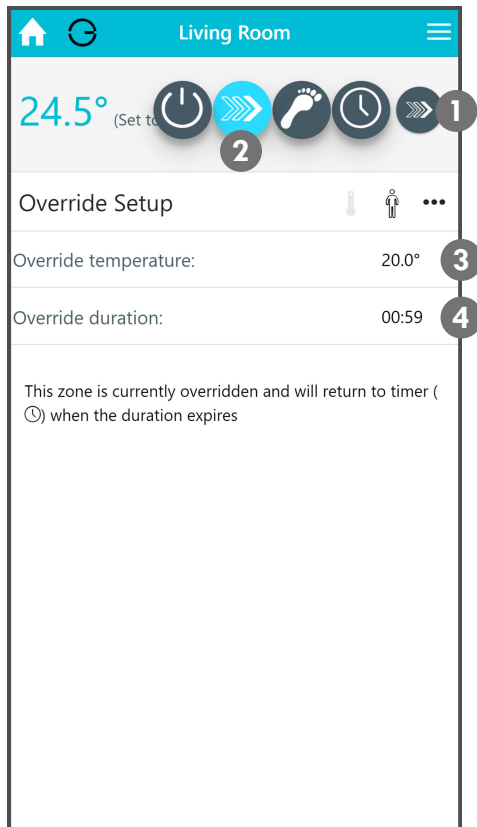


- 1 Click on the mode icon
- 2 Click on **Timer Mode** 
- 3 The room will now follow the heating schedule set up for that room. You can edit by clicking on the day
- 4 Select a time period
- 5 Select a temperature and a start/end time period
- 6 A schedule can be copied to multiple days
- 7 Additional periods can be added

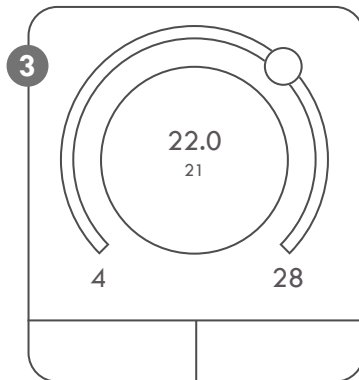
Set Time Period



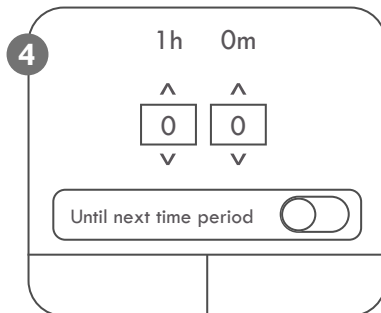
Override Mode




Set Temperature

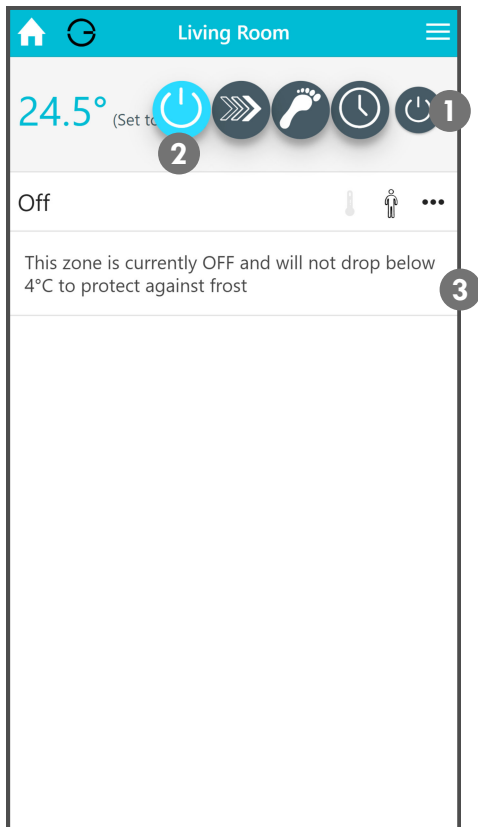



Set Duration



- 1 Click on the mode icon
- 2 Click on **Override Mode** 
- 3 Select a Temperature
- 4 Select the Duration

Off Mode



- 1 Click on the mode icon
- 2 Click on **Off Mode** 
- 3 The room will now heat only to protect against frost

Devices Page

This section lets you check each device's battery level and last communication time.
(Main Menu > Settings > Devices Page)

The screenshot shows the 'Settings - Devices' page with a 'Device List' table. The table contains the following data:

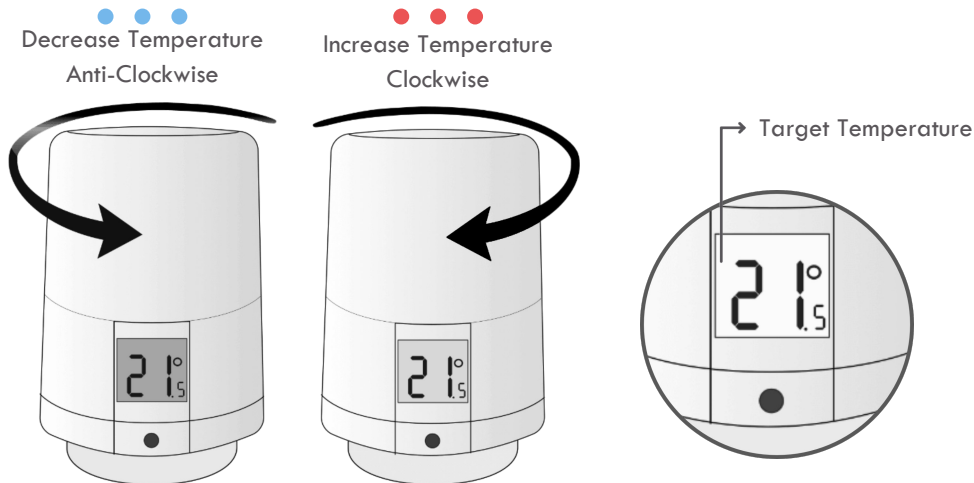
ID	Device Name	Last Communication	Battery Level	Status
2	Dual Channel Receiver	00:12	OFF	OFF
3	Smart Plug in Bedside Lamp	00:27	OFF	OFF
4	Room Thermostat in My House	00:01	97%	ON
6	Radiator Valve in Kitchen	00:09	90%	ON
7	Radiator Valve in Bedroom	04:41	92%	ON

Below the table is a '+ Add a Device' button. To the right, a callout box lists sorting options:

- Order by ID
- Order by Location
- Order by Type
- Order by Battery
- Last Communication
- Air Temperature

- 1 Order Devices by clicking the up/down arrow
- 2 **Location:** To check if any devices are missing
- 3 **Battery:** To check which batteries need replacing
- 4 **Last Communication:** To check which devices have stopped communicating

Manual Override - Radiator Valve

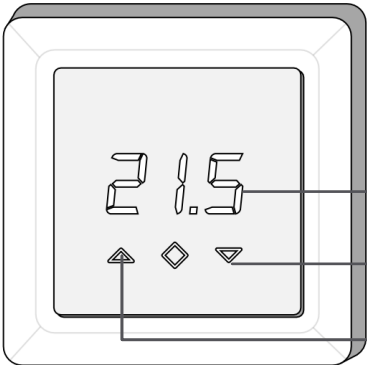


Your radiator will maintain the room temperature you have set on the valve. Once the room reaches the temperature, the radiator will switch off. If there are multiple Radiator Valves in the same room, only one device in the room should be overridden

The radiator will turn back on automatically if the room drops below the room target temperature. The room will return to the previous mode once the override expires

NOTE: In the first 3 weeks the valve is learning how to heat the room efficiently. If you turn the dial manually it will not learn on this occasion and it will heat the room faster

Manual Override - Room Thermostats

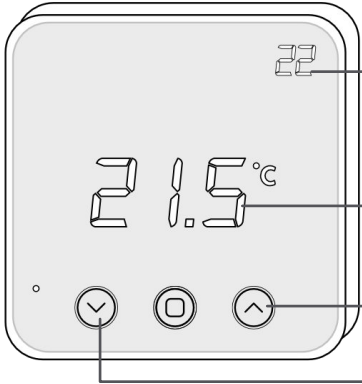


Powered Room Thermostat

Measured Temperature ←

Decrease Temperature ←

Increase Temperature ←



Wireless Room Thermostat

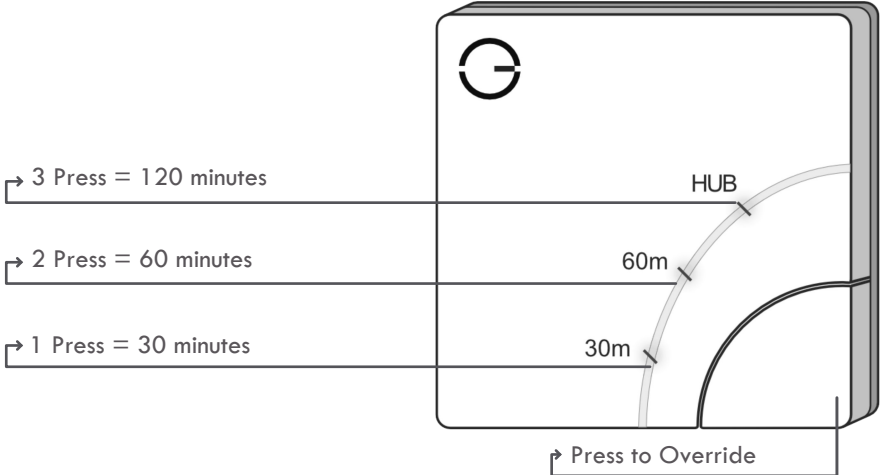
Target Temperature ←

Measured Temperature ←

Increase Temperature ←

Decrease Temperature ←

Manual Override - Electric Switch



When the Electric Switch is controlled by the app - only one light will appear next to the HUB light

How to get help

- **Full User Guide:**
www.geniushub.co.uk/user-guide
- **Full Installation Guide:**
www.geniushub.co.uk/install-guide
- **Genius Hub Support Knowledge Base:**
www.geniushub.co.uk/knowledge-base
- **Technical Documentation:**
www.geniushub.co.uk/wiring
- **One-2-One Support:**
www.geniushub.co.uk/shop/support-one2one
- **Raise a Ticket:**
www.geniushub.co.uk/shop/support-ticket
- **Service Status:**
www.geniushub.co.uk/service-status



Smart made simple.

