

# Genius Hub Support Knowledge Base

## Browse by topic

app assign-device batteries boiler communication comparison compatibility configuration create-zone dead-node device devices-page doctor dual-channel-receiver edit-details electric-heating electric-relay electric-switch errors factory-reset featured footprint-mode forgotten-password genius-hub genius-motion-sensor genius-radiator-valve genius-room-sensor genius-room-thermostat genius-smart-plug group-zone hot-water-temperature include-device installation-manual internet-connection ip-address linked-mode login manual-override mounting my-house noarchive-single off-mode offset override-mode pluglock powered-room-thermostat pre-heat radiator-valve range-extender remove-dead-node restart security sense-mode setup-pages single-channel-receiver s

## Browse by article

### Genius User Manual V5

- 0. Contents
- 1. Registering and logging on
- 2. The My House page
- 3. The Zone pages
- 4. Off Mode
- 5. Timer Mode
- 6. Sense Mode (Beta)
- 7. Footprint Mode
- 8. Override Mode
- 9. Linked Mode
- 10. Group Zones
- 11. Devices page
- 12. Setup pages
- 13. Charts
- 14. Adding new devices
- 15. Troubleshooting and issues
- 16. Legal Information

### Genius Installation Manual V5

- 0. Install Contents
- 1. Installing the Genius Hub
- 2. Logging onto the Genius Hub
- 3. Installing the boiler Receiver Units
- 4. Installing the Wireless Thermostats
- 5. Installing the Underfloor Receiver Units
- 6. Installing the Electric Heating
- 7. Installing the Smart Plugs
- 8. Installing the Range Extenders
- 9. Installing the Radiator Valves
- 10. Installing the Room Sensors
- 11. Installing the Motion Sensors
- 12. Testing the heating
- 13. Legal Information & Datasheet

### Genius Trouble Shooting Wizard V5.9.1

- Doctor - Dual Channel Receiver
  - Adding A New Dual Channel Receiver
  - Re-adding A Dual Channel Receiver
  - Removing a Dead Dual Channel Receiver
  - Fixing the communication to a Dual Channel Receiver
  - Unassigning A Dual Channel Receiver Channel
- Doctor - Electric Relay
  - Adding A New Electric Relay
  - Re-adding An Electric Relay
  - Removing a Dead Electric Relay
  - Fixing the communication to an Electric Relay
- Doctor - Electric Switch
  - Adding A New Electric Switch
  - Re-adding An Electric Switch
  - Reconfiguring an Electric Switch

## Featured Articles

- Positioning Guidelines (Smart Plugs and Range Extenders)
- How to - Remove and refit the Genius Radiator Valve
- Genius App & Hub Changelog
- Adjustments you can make with our Genius Hub Devices to fine tune your setup
- Scheduling Genius Smart Plugs
- Re-adding A Single Channel Receiver
- Re-adding A Dual Channel Receiver

## Recently updated articles

### 0. Install Contents

2024-01-17 • updated by [Simon Turner](#) • [view change](#)

Dual Band Smart Plug (PLG-E): Why are there two nodes on my system?

2024-01-03 • created by [April Naoman](#)  
Genius Hub Support Knowledge Base

2024-01-03 • updated by [Matthew Hart](#) • [view change](#)

Positioning Guidelines (Smart Plugs and Range Extenders)

2023-12-21 • updated by [Alasdair Woodbridge](#) • [view change](#)

How to - Remove and refit the Genius Radiator Valve

2023-12-19 • updated by [April Naoman](#) • [view change](#)

Positioning Guidelines (Smart Plugs and Range Extenders)

2023-12-18 • updated by [April Naoman](#) • [view change](#)

Genius App & Hub Changelog

2023-12-14 • updated by [Simon Turner](#) • [view change](#)

Positioning Guidelines (Smart Plugs and Range Extenders)

2023-12-14 • updated by [Matthew Hart](#) • [view change](#)

Is my Genius Radiator Valve working correctly?

2023-12-14 • updated by [Matthew Hart](#) • [view change](#)

The Genius Radiator Valves - General Operation

2023-12-14 • updated by [Matthew Hart](#) • [view change](#)

Genius Hub R&D Roadmap (2024)

2023-12-12 • updated by [Matthew Hart](#) • [view change](#)

Genius Hub R&D Roadmap (2024)

2023-12-12 • updated by [Simon Turner](#) • [view change](#)

Port Forwarding

2023-11-28 • updated by [April Naoman](#) • [view change](#)

Port Forwarding

2023-11-27 • updated by [Simon Turner](#) • [view change](#)

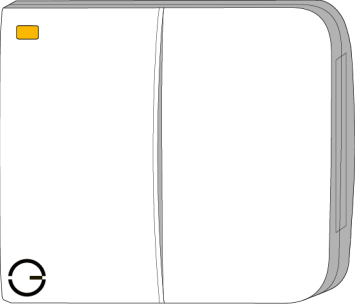
mart-plug system-setup t  
emperature-hierarchy tes  
ting-the-system timer-  
mode underfloor-heating  
unrestored-unknown-  
attachment user-  
manual weather-data wi  
ring z-wave zone-valve

Browse by device

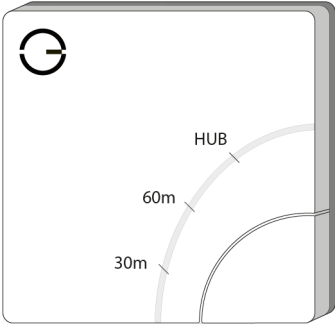
Device	Related Articles
	<p><b>Single Channel Receiver</b></p> <ul style="list-style-type: none"><li>• Technical Documents</li><li>• Controlling a Plinth Heater</li><li>• 5. Installing the Underfloor Receiver Units</li><li>• 3. Installing the boiler Receiver Units</li><li>• Re-adding A Single Channel Receiver</li><li>• What are Electric Relays?</li></ul>

- Removing a Dead Electric Switch
- Fixing the communication to an Electric Switch
- Re-Adding A Time and Temperature add-on
- Reconfiguring a Hot Water Time & Temperature add-on
- Adding A New Time and Temperature add-on
- Doctor - Genius Hub
  - Login error - the app cannot connect to the Genius Hub (HUB-C)
  - Login error - the Genius Hub is not connected to the cloud (HUB-C)
  - Login error - the Genius Hub software is not responding (HUB-C)
  - Login error - the app cannot connect to the Genius Hub (HUB-B)
  - Login error - the Genius Hub is not connected to the cloud (HUB-B)
  - Login error - the Genius Hub software is not responding (HUB-B)
- Doctor - Genius Radiator Valve
  - Adding A New Genius Radiator Valve
  - Re-adding A Genius Radiator Valve
  - Reconfiguring a Genius Radiator Valve
  - Removing a Dead Genius Radiator Valve
  - Checking that a radiator valve body is working
  - Fixing the communication to a Genius Radiator Valve
  - Re-mounting A Genius Radiator Valve
  - Changing Low Batteries In The Genius Radiator Valve
  - Batteries have leaked in the Genius Radiator Valve
  - Changing Flat Batteries In The Genius Radiator Valve
  - Genius Radiator Valve Offset Temperature
  - Changing Flat Batteries In The Genius Radiator Valve (DA-WRV-E)
  - Changing Low Batteries In The Genius Radiator Valve (DA-WRV-E)
  - Fixing the communication to a Genius Radiator Valve (DA-WRV-E)
  - Adding A New Genius Radiator Valve (DA-WRV-E)
  - Removing a Dead Genius Radiator Valve (DA-WRV-E)
  - Re-adding A Genius Radiator Valve (DA-WRV-E)
- Doctor - Wireless Room Thermostat
  - Adding A New Genius Room Thermostat (HI-WRT-D)
  - Re-adding A Genius Room Thermostat (HI-WRT-D)
  - Reconfiguring a Genius Room Thermostat (HI-WRT-D)
  - Removing a Dead Genius Room Thermostat (HI-WRT-D)

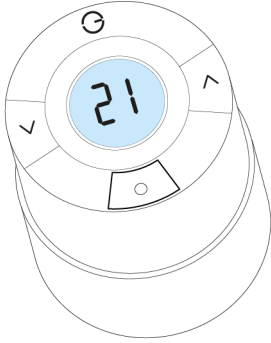
Genius Radiator Valve responding slowly to change in temperature on the app  
2023-11-23 • updated by April Naoman • view change

	<ul style="list-style-type: none"> <li>Controlling the Single Channel Receiver with the Genius Hub powered off</li> <li>Removing a Dead Single Channel Receiver</li> <li>Fixing the communication to a Single Channel Receiver</li> <li>Adding A New Single Channel Receiver</li> </ul>	<ul style="list-style-type: none"> <li>Fixing the communication to a Genius Room Thermostat (HI-WRT-D)</li> <li>Changing Low Batteries In The Genius Room Thermostat (HI-WRT-D)</li> <li>Changing Flat Batteries In The Genius Room Thermostat (HI-WRT-D)</li> <li>Batteries have leaked in the Room Thermostat (HI-WRT-D)</li> <li>Re-adding A Genius Room Thermostat (DA-WRT-C)</li> <li>Batteries have leaked in the Room Thermostat (DA-WRT-C)</li> <li>Changing Flat Batteries In The Genius Room Thermostat (DA-WRT-C)</li> <li>Changing Low Batteries In The Genius Room Thermostat (DA-WRT-C)</li> <li>Adding A New Wireless Room Thermostat (HO-WRT-B)</li> <li>Re-adding A Wireless Room Thermostat (HO-WRT-B)</li> <li>Reconfiguring a Genius Room Thermostat (HO-WRT-B)</li> <li>Removing a Dead Genius Room Thermostat (HO-WRT-B)</li> <li>Fixing the communication to a Genius Room Thermostat (HO-WRT-B)</li> <li>Batteries have leaked in the Room Thermostat (HO-WRT-B)</li> <li>Changing Flat Batteries In The Wireless Room Thermostat (HO-WRT-B)</li> <li>Changing Low Batteries In The Wireless Room Thermostat (HO-WRT-B)</li> <li>Fixing the communication to a Genius Room Thermostat</li> <li>Adding A New Genius Room Thermostat</li> <li>Removing a Dead Genius Room Thermostat</li> <li>Reconfiguring a Genius Room Thermostat</li> </ul>
	<b>Dual Channel Receiver</b> <ul style="list-style-type: none"> <li>Is my Genius Radiator Valve working correctly?</li> <li>Technical Documents</li> </ul>	<ul style="list-style-type: none"> <li>Doctor - Motion Sensor <ul style="list-style-type: none"> <li>Adding A New Genius Motion Sensor</li> <li>Re-adding A Genius Motion Sensor</li> <li>Reconfiguring a Genius Motion Sensor</li> <li>Removing a Dead Genius Motion Sensor</li> <li>Removing the Genius Motion Sensor from Security Mode</li> <li>Changing Flat Batteries In The Genius Motion Sensor</li> <li>Changing Low Batteries In The Genius Motion Sensor</li> <li>Fixing the communication to a Genius Motion Sensor</li> </ul> </li> <li>Doctor- Powered Room Thermostat <ul style="list-style-type: none"> <li>Adding a new Powered Room Thermostat</li> <li>Fixing the communication to a Powered Room Thermostat</li> </ul> </li> </ul>

- 3. Installing the boiler Receiver Units
- Re-adding A Dual Channel Receiver
- Controlling the Dual Channel Receiver with the Genius Hub powered off
- Adding A New Dual Channel Receiver
- Removing a Dead Dual Channel Receiver
- Fixing the communication to a Dual Channel Receiver
- Unassigning A Dual Channel Receiver Channel
- Why can't I logon to my Genius Hub?
- Doctor - Range Extender
  - Re-adding A Powered Room Thermostat
  - Removing a Dead Powered Room Thermostat
  - Adding A New In Wall Range Extender
  - Re-adding An Existing In Wall Range Extender
  - Removing a Dead Range Extender
  - Fixing the communication to a Range Extender
- Doctor - Room Sensor
  - Adding A New Genius Room Sensor
  - Re-adding A Genius Room Sensor
  - Reconfiguring a Genius Room Sensor
  - Removing a Dead Genius Room Sensor
  - Fixing the communication to a Genius Room Sensor
  - Re-adding A Genius Room Sensor That Depletes Batteries Quickly
  - Changing Flat Batteries In The Genius Room Sensor
  - Changing Low Batteries In The Genius Room Sensor
  - Battery has leaked in a Room Sensor
- Doctor - Single Channel Receiver
  - Adding A New Single Channel Receiver
  - Re-adding A Single Channel Receiver
  - Removing a Dead Single Channel Receiver
  - Fixing the communication to a Single Channel Receiver
- Doctor - Smart Plug
  - Adding A New Smart Plug
  - Re-adding A Smart Plug
  - Removing a Dead Genius Smart Plug
  - Fixing the communication to a Genius Smart Plug
  - Adding A New Smart Plug (PH-PLG-E)
  - Removing a Dead Genius Smart Plug (PH-PLG-E)
- Not Device Related
  - Adding A New Generic Z-Wave Device
  - Checking that an actuator is working
  - Checking that a zone valve is working
  - Checking that the boiler is working
  - Creating a new zone
  - Hot Water On/Off not heating up to temperature
  - Hot Water Temperature zone not heating up to temperature
  - No temperature assigned to zone
  - No temperature reported by the Hot Water Time & Temperature addon
  - No Weather Data for a system
  - Re-adding A Generic Z-Wave Device
  - Zone using the assumed temprature

	<ul style="list-style-type: none"> <li>Why isn't my hot water heating up?</li> <li>Why isn't my radiator or heating up?</li> <li>Why isn't my wet underfloor heating up?</li> </ul> <p><b>General - Information</b></p> <ul style="list-style-type: none"> <li>Adjusting the offset of the Powered Room Thermostat</li> <li>Adjusting the responsiveness of the Genius Radiator Valve</li> <li>Adjustments you can make with our Genius Hub Devices to fine tune your setup</li> <li>Alexa Genius Hub Smart Home Skill</li> <li>App changes not saving and app flicking back to what it was set on before</li> <li>Balancing a Genius Hub system</li> <li>Battery level hasn't updated since the batteries were changed</li> <li>Boiler is firing when the heating is turned off</li> <li>Bringing on the boiler with an Underfloor zone</li> <li>Can Genius control my boiler?</li> <li>Can I control my wet Underfloor Heating?</li> <li>Cannot logon after Genius Hub app update</li> <li>Cannot logon to the Genius Hub</li> <li>Can the Genius Hub control Heat Pumps?</li> <li>Can the system be used in mainland Europe?</li> <li>Can two people use the app?</li> <li>Commercial Documents</li> <li>Connecting the Genius Hub to the Internet through a power line adapter</li> <li>Controlling an open plan area</li> <li>Controlling a Plinth Heater</li> <li>Controlling Electric Underfloor Heating (or Wet Underfloor with a sensitive floor covering)</li> <li>Controlling lights to mimic occupancy using Genius Room Sensors and Smart Plugs</li> <li>Controlling lights with Genius Room Sensors and Genius Smart Plugs</li> <li>Controlling radiators without Genius Radiator Valves</li> <li>Controlling the Dual Channel Receiver with the Genius Hub powered off</li> <li>Controlling the heating and hot water manually</li> <li>Controlling the Single Channel Receiver with the Genius Hub powered off</li> <li>Controlling the system with no internet</li> <li>Controlling towel rails/radiators</li> <li>Device communication time</li> <li>Differences between the Genius Radiator Valves</li> <li>Differences between the Genius Smart Plug</li> <li>Dual Band Smart Plug (PLG-E): Why are there two nodes on my system?</li> <li>Factory resetting a Genius Radiator Valve</li> <li>Factory resetting a Genius Radiator Valve (DA-WRV-E)</li> <li>Factory resetting a Genius Room Sensor</li> <li>Factory resetting a Genius Smart Plug</li> <li>Factory resetting an Electric Relay</li> <li>Factory resetting an Electric Switch</li> <li>Factory resetting a Powered Room Thermostat</li> </ul>
 <p>The diagram shows a white square Genius Hub device with a 'G' logo. Two concentric arcs represent the range of the device: an inner arc labeled '30m' and an outer arc labeled '60m'. The label 'HUB' is placed near the top of the arcs.</p>	<p><b>Electric Switch</b></p> <ul style="list-style-type: none"> <li>Technical Documents</li> <li>Controlling a Plinth Heater</li> <li>14. Adding new devices</li> <li>5. Installing the Underfloor Receiver Units</li> <li>6. Installing the Electric Heating</li> <li>3. Installing the boiler Receiver Units</li> </ul>

- Fixing the communication to a Powered Room Thermostat
- Factory resetting the Genius Room Thermostat
- Factory resetting the Genius Room Thermostat (HI-WRT-D)
- Factory resetting the Wireless Room Thermostat
- FAQs of battery-powered devices
- FAQs of Footprint Mode
- Genius Radiator Valve controlling the temperature with a Genius Room Sensor
- Genius Radiator Valve error codes
- Genius Radiator Valve is making a noise when heating
- Genius Radiator Valve not controlling a radiator properly
- Genius Radiator Valve responding slowly to change in temperature on the app
- Genius Radiator Valves, Room Thermostats and Room Sensors all in the same zone
- Genius Radiator Valve taking a long time to warm up - outflow side of the plumbing
- Genius Radiator Valve turns radiator off when a window is opened
- Genius Smart Plug switched on unexpectedly
- Get a blank screen when loading the app
- Hard Wired Actuators for Thermostatic Radiator Valve Bodies (TRV bodies)
- Hot Water control using a Genius Radiator Valve stops working
- How can you test if the Dual Channel Receiver is faulty?
- How does the system communicate?
- How secure is the system?
- How Temperature Hierarchy works
- How the Genius Radiator Valve controls the temperature accurately
- How to manually control the Dual Channel Receiver when it is disconnected from the Genius Hub
- How to manually control the Single Channel Receiver when it is disconnected from the Genius Hub
- How to - Remove and refit the Genius Radiator Valve
- How to - Reset or change the username / forgot the password
- Hub time is wrong
- If This Then That (IFTTT)
- JK Floorheating - Underfloor heating not coming on when Electric Switch shows a solid red light
- Lockable Manual TRV
- Locking the controls of the Genius Room Thermostat
- Logon to the Genius Hub using the local IP address
- Managing your Support Tickets
- Multiple devices not communicating
- No temperature displayed for Hot Water zone
- Port Forwarding
- Positioning Guidelines (Smart Plugs and Range Extenders)
- Powered Room Thermostat error codes
- Remove old & redundant devices off the Genius Hub
- Restarting the Genius Hub
- Rooms feel like different temperatures
- Scheduling Genius Smart Plugs
- Sockets Compatible with the PlugLock



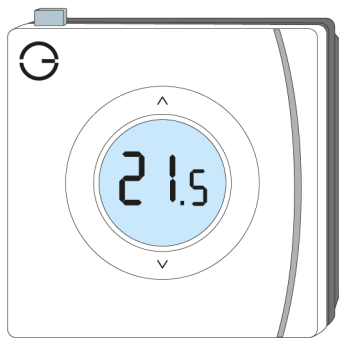
- Adding a New Time and Temperature add-on
- Technical Documents
- Temperature close to the target temperature but the boiler does not come on or the boiler stays on
- The Beta app has expired
- The charts are slow to load
- The difference between remote, zoned and smart control
- The Genius Radiator Valves - General Operation
- The Single or Dual Channel Receiver (boiler controller) has stopped communicating
- The two Genius Valves Adaptors
- Tips for using the Powered Room Thermostat
- Transferring Devices over to a new Genius Hub
- Turning The Genius Hub Off In The Summer
- Updating your Genius Hub
- Uses of the Genius Room Thermostat
- Using If This Then That (IFTTT)
- Using other heating controls with Genius Hub
- Using other Z-Wave equipment on the Genius Hub system
- Valve Exercise Routine - Reset time of operation
- Videos on installing the Genius Radiator Valve
- Is my Genius Radiator Valve working correctly?
- What are Electric Relays?
- What are In Wall Range Extenders?
- What do I need to add for my JK floorheating system?
- What do the Device Channels mean?
- What to do if a zone is not reaching temperature
- What to do if moving house
- What to do with the Genius Radiator Valve when carrying out maintenance, plumbing or decorating
- When to apply an offset
- Why do I have to enter the username and password each time I use the app?
- Why is my Hot Water not getting up to the temperature?
- Genius App Development Info
- Genius App & Hub Changelog
- Genius Hub R&D Roadmap (2024)
- Testing Procedures
- Checking that the boiler controller is working
- Identifying whether the Genius Radiator Valve or the Radiator itself has a fault
- Is my Genius Radiator Valve working correctly?
- Why can't I logon to my Genius Hub?
- Why isn't my hot water heating up?
- Why isn't my radiator heating up?
- Why isn't my wet underfloor heating up?
- How-to articles
- Troubleshooting articles
- Controlling a Plinth Heater

- Hot Water control using a Genius Radiator Valve stops working
- Genius Radiator Valve taking a long time to warm up - outflow side of the plumbing
- Genius Radiator Valve not controlling a radiator properly
- Adding A New Genius Radiator Valve
- 14. Adding new devices
- Adding A New Genius Radiator Valve (DA-WRV-E)



- [Factory resetting a Genius Radiator Valve \(DA-WRV-E\)](#)
- [Re-adding A Genius Radiator Valve \(DA-WRV-E\)](#)
- [Removing a Dead Genius Radiator Valve \(DA-WRV-E\)](#)
- [Removing a Dead Genius Smart Plug \(PH-PLG-E\)](#)
- [9. Installing the Radiator Valves](#)
- [Genius Radiator Valve error codes](#)
- [Changing Low Batteries In The Genius Radiator Valve \(DA-WRV-E\)](#)

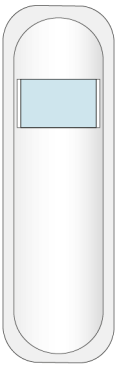
	<ul style="list-style-type: none"><li>• Fixing the communication to a Genius Radiator Valve (DA-WRV-E)</li><li>• Changing Flat Batteries In The Genius Radiator Valve (DA-WRV-E)</li><li>• Differences between the Genius Smart Plug</li><li>• Differences between the Genius Radiator Valves</li><li>• Device communication time</li><li>• Removing a Dead Powered Room Thermostat</li><li>• How does the system communicate?</li></ul>



## Genius Room Thermostat

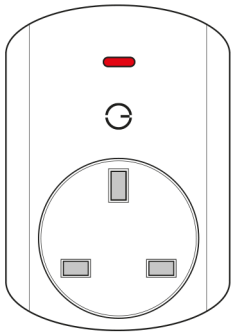
- Adjustments you can make with our Genius Hub Devices to fine tune your setup
- 4. Installing the Wireless Thermostats
- How Temperature Hierarchy works
- Differences between the Genius Smart Plug
- Differences between the Genius Radiator Valves
- Device communication time
- Uses of the Genius Room Thermostat

- What do the Device Channels mean?
- How does the system communicate?
- FAQs of battery-powered devices
- Re-adding A Wireless Room Thermostat at (HO-WRT-B)
- Re-adding A Genius Room Thermostat at (DA-WRT-C)
- Factory resetting the Genius Room Thermostat at (HI-WRT-D)
- Re-adding A Genius Room Thermostat at (HI-WRT-D)

	<ul style="list-style-type: none"><li>• Adding A New Genius Room Thermostat (HI-WRT-D)</li></ul>
	<p><b>Genius Room Sensor</b></p> <ul style="list-style-type: none"><li>• How Temperature Hierarchy works</li><li>• Differences between the Genius Smart Plug</li><li>• Differences between the Genius Radiator Valves</li><li>• Device communication time</li><li>• Controlling lights to mimic occupancy using Genius Room Sensors and Smart Plugs</li></ul>

- [Controlling lights with Geniuses Room Sensors and Geniuses Smart Plugs](#)
- [How does the system communicate?](#)
- [The difference between remote, zoned and smart control](#)
- [FAQs of battery-powered devices](#)
- [Re-adding A Genius Room Sensor That Depletes Batteries Quickly](#)
- [Re-adding A Genius Room Sensor](#)
- [Re-adding A Genius Motion Sensor](#)

- [Factory resetting a Genius Room Sensor](#)
- [FAQs of Footprint Mode](#)
- [Battery level hasn't updated since the batteries were changed](#)



**Genius Smart Plug**

- [Dual Band Smart Plug \(PLG-E\): Why are there two nodes on my system?](#)
- [Positioning Guidelines \(Smart Plugs and Range Extenders\)](#)
- [Factory resetting an Electric Switch](#)

- [Adjustments you can make with our Genius Hub Devices to fine tune your setup](#)
- [7. Installing the Smart Plugs](#)
- [Factory resetting an Electric Relay](#)
- [Adding A New Smart Plug \(PH-PLG-E\)](#)
- [6. Installing the Electric Heating](#)
- [Controlling lights to mimic occupancy using Genius Room Sensors and Smart Plugs](#)
- [Controlling lights with Genius Room Sensors and Genius Smart Plugs](#)



- [Factory resetting a Genius Smart Plug](#)
- [Genius Smart Plug switched on unexpectedly](#)
- [Scheduling Genius Smart Plugs](#)
- [Multiple devices not communicating](#)
- [Re-adding A Smart Plug](#)

#### 1. A-C

- [app](#)
- [assign-device](#)
- [batteries](#)
- [boiler](#)
- [communication](#)
- [comparison](#)
- [compatibility](#)
- [configuration](#)
- [create-zone](#)

#### 2. D-E

- [dead-node](#)
- [device](#)
- [devices-page](#)
- [doctor](#)
- [edit-details](#)
- [electric-heating](#)
- [electric-relay](#)
- [errors](#)

#### 3. F-H

- [factory-reset](#)
- [featured](#)
- [footprint-mode](#)
- [forgotten-password](#)
- [genius-hub](#)
- [genius-motion-sensor](#)
- [group-zone](#)
- [hot-water-temperature](#)
- [hub](#)

#### 4. I-N

- [include-device](#)
- [installation-manual](#)
- [internet-connection](#)
- [ip-address](#)
- [kb-how-to-article](#)
- [linked-mode](#)

- [login](#)
- [manual-override](#)
- [mounting](#)
- [my-house](#)
- [noarchive-single](#)

5. O-R

- [off-mode](#)
- [offset](#)
- [override-mode](#)
- [pluglock](#)
- [powered-room-thermostat](#)
- [pre-heat](#)
- [radiator-valve](#)
- [range-extender](#)
- [remove-dead-node](#)
- [restart](#)

6. S-T

- [security](#)
- [sense-mode](#)
- [setup-pages](#)
- [smart-plug](#)
- [system-setup](#)
- [temperature-hierarchy](#)
- [testing-the-system](#)
- [timer-mode](#)
- [troubleshooting](#)

7. U-Z

- [underfloor-heating](#)
- [unrestored-unknown-attachment](#)
- [user-manual](#)
- [weather-data](#)
- [wiring](#)
- [z-wave](#)
- [zone-valve](#)