



Hubitat Elevation User Manual

Setup

1. Plugin the supplied ethernet cable to your network and then to the back of the hub.
2. Plugin the supplied USB power cable to the hub and then to the supplied power plug.
3. Plugin the power plug into an outlet, the light on the front of the hub should turn blue and is ready to be discovered.

Find Your Hub

1. Visit portal.hubitat.com
2. Click on **Find Hubs**, your new Hub should appear in the Hubitat Elevation list.
3. Click the picture of the hub to go to the hub Web Interface.
4. Review and agree to the Terms of Service.
5. Read through a brief tutorial and helpful tips.
6. Set up your location by naming your Hub and entering your postal code (optional, US/ CAN / UK only).
7. Click **Save**. You are now at the **Main Menu** of your Web Interface.

Register Your Hub*

1. In the top right of your Web Interface, you will see a message in red, click on the link in the message to go to the registration page on your hub.
2. Click the **Continue** button, this will take you to **portal.hubitat.com**.
3. Login or create a new account if you haven't already.
4. After login, you will be redirected back to your hub once your hub is registered.
5. You can add additional accounts by visiting **My Hubs** on portal.hubitat.com and clicking on your Hub to add other accounts.

* Optional (required for Cloud Services and Mobile App)



Discover Zigbee and Z-Wave Devices

1. Click the **Discover Devices** link in your Hubitat Elevation Web Interface.
2. Factory Reset the device (check with manufacturer for instructions).
3. Select the type of device you want to pair (check manufacturer for type) .
4. Put your device in pairing or join mode. (check the manufacturer's instructions).
5. Within a few seconds, your device will appear on the Hubitat Elevation Web Interface. If no, make sure your device is within range of your hub; usually 30 ft. or less.
6. Label your device and click **Save**.
7. Repeat Steps 1-6 for additional devices.

Get Automated

With all your devices connected, the fun begins! You can start automating devices using the built-in apps (or create your own!). To install an app:

1. Click **Apps**.
2. Click the **Load New App** button on the right.
3. Choose any app from the built-in apps and click on the app you wish to install.
4. Enjoy!

Documentation

Visit the online documentation at docs.hubitat.com or click the help link inside the Hubitat Elevation Web Interface

Support

If you need help with your Hubitat Elevation please email support@hubitat.com

We recommend shutting down your hub if you are going to unplug it, or move it. To shut down your hub, go to **Settings** and click “**Shutdown Hub**.” The green light on the front of the Hub will turn red and it is now safe to unplug your Hub.

Community

Join the Hubitat Community and learn from like minded DIY Home Automation enthusiasts at community.hubitat.com.

Share your experience and get help from others.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

The distance between user and products should be no less than 20cm.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

La distance entre l'utilisateur et le produit ne doit pas être inférieure à 20 cm.

This radio transmitter [IC: 24625-2212C8PRO] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated.

Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device. Type of antenna used: External Antenna Maximum antenna

gain: 1.25dBi Impedance required by antenna: 50Ω Manufacture:

Shenzhen JINGSONG Technology Co., LTD

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