



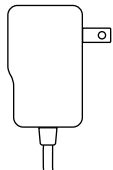
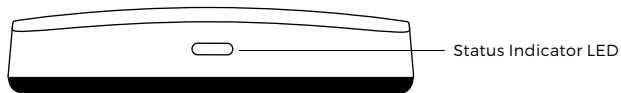
Energy Bridge

Installation Guide

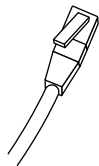
Getting to know your Energy Bridge

Welcome to your new Energy Bridge, the most advanced connected-home gateway available today! The Energy Bridge is the hub of your new home energy management system.

This guide will help you set it up with your home network. If you have questions or issues during the installation process that are unanswered by this guide, please use the Help Center in the app to contact support.



Power Adapter



Ethernet Cable

Status Indicator LED

The color of the light on the front of your Energy Bridge indicates its current connection status. When it is green, it is fully connected.

Energy Bridge Setup

Plug in your Energy Bridge

Plug your Energy Bridge into a power outlet. The Status Indicator will appear green when connected to power. The Energy Bridge works best when it is located within 5-25 feet of your home's Smart Meter.

Launch Energy Bridge Setup

Once your Energy Bridge is plugged in, launch the app on your mobile device to begin the Energy Bridge Setup. Follow the in-app instructions to complete setup.

Setup Troubleshooting



If you experience issues, refer to the app for troubleshooting or contact in-app support.

Product Information


Regulatory and other important information regarding your Energy Bridge can be found at www.powerley.com/app/eb-reg-info

Z-Wave Inclusion & Exclusion

Energy Bridge Inclusion


Launch the Powerley app. On the bottom navigation bar, tap My Devices (), then tap **Add Device** in the top right on iOS or the () floating action button on Android. Select the device type from the list of device categories, and then choose either the specific device (if listed) or **Generic Z-Wave device**. On next screen, place Energy Bridge into Inclusion Mode by tapping the **Begin Searching** button.

Energy Bridge Exclusion

Launch the Powerley app. On the bottom navigation bar, tap My Devices (). Select the device type from the list of categories, then choose the specific included device by long pressing on its device icon. On the device settings page, select **Remove** in the upper right hand corner, then select **Exclude Device**. On the next screen, tap the **Begin Excluding** button to exclude the device.

Alternatively, visit My Devices and tap the Energy Bridge row. On the Energy Bridge Settings page, scroll to the **Z-Wave** section and tap the **Enter Exclusion Mode** row. On the following dialogue, tap **Exclude** to confirm.

Factory Reset

Launch the Powerley app. On the bottom navigation bar, tap My Devices (), then tap the Energy Bridge row. On the Energy Bridge Settings page, scroll to the **Z-Wave** section and tap the **Reset Network** row. On the next screen, tap **Begin Z-Wave Network Reset**. A warning dialogue will display alerting the user that this will reset the network and disconnect all devices. You should only factory reset in the event the network or device is no longer operable. Confirm the factory reset by typing "RESET" into the input as directed in the warning dialogue.

Energy Bridge Learn Mode

Service Providers and Network Administrators Only

Launch the Trinity web app. Click the **Learn Mode** button.

A Network operation modal will appear telling of the pending operation.

Trinity will display the Energy Bridge's DSK for entry into the including controller's UI. The first five digits will be bold and highlighted.

An operation success or error message will be printed when the operation completes. This will also include diagnostic information.

Click the **Close** button after the operation has completed.

Additional Z-Wave Info

If this controller is the primary controller for your network, resetting it will result in the nodes in your network being orphaned and it will be necessary after the reset to exclude and re-include all of the nodes in the network. If this controller is being used as a secondary controller in the network, use this procedure to reset this controller only in the event that the network primary controller is missing or otherwise inoperable.

We only use Association Group 1, which is called **Lifeline**.

The max number of nodes is 1.

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