

# Z-Wave

Here you will find information regarding the Z-Wave UI v1.0 and further information on using the legacy Z-Wave Core plugin, v3.

## Overview

### Current Versions

- Z-Wave UI: 1.0
- Z-Wave Core: 3.0.7.0

## Frequently Asked Questions

- [How do I install the new Z-Wave plugin?](#)
- [How do I import my devices from an existing Z-Wave controller?](#)
- [How do I update my existing Z-Wave plugin?](#)

## Need more help?

- Get support by [creating a ticket here](#)
- [Community Support](#)
- [More info](#) on HomeSeer

## Z-Wave Installation

Information on installing the UI and the Core plugin.

- [Updating Z-Wave Plugin](#) — Information on updating an existing Z-Wave plugin.

## Add Device

Information on adding Z-Wave devices to your network

## Remove Device

Information on removing Z-Wave devices from your network

## Add Interface

Information on adding Z-Wave interfaces to your HomeSeer platform.

## Manage Interfaces

Information on managing the Z-Wave interfaces connected to your HomeSeer platform.

## Update Firmware

Information on how to update your Z-Wave device firmware.

## Device Diagnostics

Information on using the different types of Z-Wave device diagnostic tools built into the plugin.

- [Rescan](#) — Information on a Z-Wave device rescan.
- [Remove Bad Node](#) — Information on removing a bad Z-Wave node from HS4
- [Test Connectivity](#) — Information on performing a connectivity test on a Z-Wave device.
- [Full Optimize](#) — Information on performing a full optimization of your Z-Wave Network

## Advanced Controller Functions

Information on using the many advanced controller functions.

- [Add Unsecure](#) — Information on adding a device using the unsecure inclusion method of Z-Wave.
- [Node Test](#) — Information on performing a Node Test on a Z-Wave network
- [Restart Interface](#) — Information on restarting your Z-Wave interface.
- [Backup Interface](#) — Information on backing up a Z-Wave interface on the HomeSeer platform.

- [Restore Interface From Backup](#) — Information on restoring Z-Wave network to a hardware interface on the HomeSeer platform.
- [Reset Data](#) — Information on performing a Reset Data on a Z-Wave network.

## Legacy Z-Wave

Information on using the Legacy Z-Wave plugin, version 3.0.6.0 or earlier.

- [Adding and Removing Z-Wave Devices](#) — Information on adding and removing a Z-Wave device via the Z-Wave core legacy menu.
- [Adding a Z-Wave Controller](#) — In order to control Z-Wave devices, such as light switches, thermostats, door locks and sensors, they must be included into a Z-Wave "network". Follow the steps below to add your Z-Wave controller and create a Z-Wave network.
- [Displaying Status of Two Sensors with One Icon \(HS3\)](#) — How-to display status of two sensors with one icon in HS3. Note: This will work in HS4 but the steps included graphics are inaccurate.
- [Erasing a Z-Wave Controller](#) — The erase operation deletes all Z-Wave information from your controller. It also removes the Z-Wave node ID from all of your existing Z-Wave devices. After this procedure, your devices will no longer function. You will need to re-add your devices. If you plan on restoring your Z-Wave node information from a backup file, use the "Restore a Network to this Interface option".
- [Importing Z-Wave Devices](#) — Importing devices will pull the Z-Wave devices from your interface into your Devices page. This can be useful if your system stops working and you do not have a backup, or if you are using an Aeon Labs Z-Stick to add devices that live far away from your HomeSeer system.

## Settings

Information regarding Settings for the Z-Wave UI plugin.

## Additional Information