

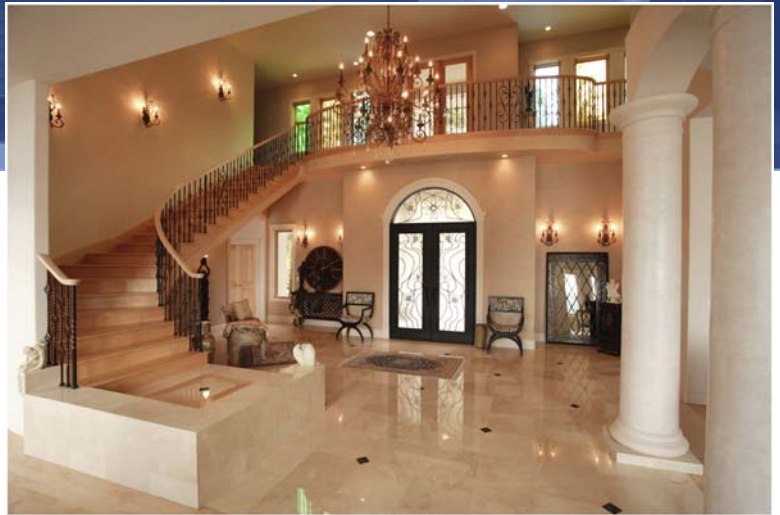
# Z-Troller™ Z-Wave® Primary Controller

## Manage your Z-Wave network with Z-Troller!

Z-Wave has revolutionized home automation with fast, reliable wireless technology! Now, Z-Troller makes it easy to set up your Z-Wave network. Simply add all your Z-Wave devices (wall switches, thermostats, sensors, etc) to Z-Troller with the press of a button and then connect Z-Troller to any HomeSeer automation system for immediate use.

- **Simplify Z-Wave network setup!**
- **Add or delete Z-Wave nodes with 1-button!**
- **Easily optimize your Z-Wave network!**
- **Backup and restore your Z-Wave network!**
- **Works with Z-Seer™ Z-Wave diagnostics!**

Z-Troller is the world's first handheld, self-contained Z-Wave controller that also functions as a technology interface. With Z-Troller, it's no longer necessary to replicate (copy) network information from a handheld controller to a separate technology interface!



### Key Features

- World's ONLY self-contained dual-powered Z-Wave controller with built-in computer interface.
- Includes Zensys® 200 series Z-Wave chip for fast operation.
- One-button operation to 'add' or 'delete' Z-Wave nodes.
- LED display instantly shows Z-Wave node number, communication status and power status.
- Supports Z-Wave network backup and restore.
- Supports Z-Wave network 'rediscovery' command for global or individual node optimization.
- Designed for use with HomeSeer PRO-100™ and HomeTroller™ and PCs running HS2™ or HSPRO™ home automation software.
- Compatible with HomeSeer Z-Seer™ Z-Wave network diagnostics software.
- Firmware is field upgradable.
- Includes A/C adapter and RS232 serial cable.

**HomeSeer®**

## Technical Specifications

### Z-Troller

<b>Controller Type:</b>	Primary or Secondary
<b>Interface Protocol:</b>	Zensys <sup>®</sup> Serial (official)
<b>Z-Wave Frequency:</b>	908.42 MHz
<b>Display:</b>	7-Segment LED
<b>Z-Wave Chip:</b>	200 Series
<b>Interface Port:</b>	9-pin RS232
<b>Z-Wave Support:</b>	Installer library included
<b>Maximum Network Size:</b>	232 Z-Wave nodes
<b>Firmware Upgradable:</b>	Yes, field-upgradable
<b>Power:</b>	Dual: A/C and (2) AA
<b>Power Supply:</b>	AC 120v, 50/60 Hz (in) DC 4.5v, 250ma (out)
<b>Dimensions:</b>	2.75"W x 4.25"H x 1"D

