

Automated leveling and hitch position system for your 5th Wheel

No standing and holding buttons! Just one touch and the rest is automatic!

The patented LevelEase is the first automated leveling and hitch positioning system specifically designed for 5th wheel RV's. LevelEase takes the headache out of connecting, disconnecting and leveling your 5th Wheel.

Saves Time

Just press a button once and LevelEase does the rest. No more standing there holding a button until the landing gear is positioned properly. While the LevelEase is auto positioning you can move on to other things.

Easy Installation

The LevelEase is easily installed by the owner or the dealer/service center. The controller box mounts on the vertical panel inside the forward compartment.

Just connect the positive and negative leads from the battery and the two leads from the landing gear motor. Attach the position sensor to the landing gear leg and you're done.

One-Time Calibration

Once installed, the system requires a one-time calibration. Disconnect, Auto level, Connect and Retract positions are loaded and stored permanently. Once the LevelEase is calibrated, the system automates the process of positioning height and level.

Low-Cost Solution

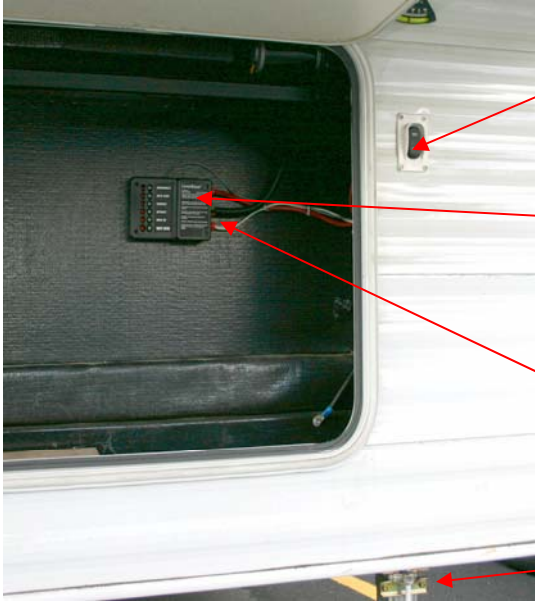
Because the LevelEase system utilizes the existing landing gear motor and wiring, no additional hardware is required.



The LevelEase control module mounts neatly in the forward compartment of ANY 5th Wheel RV. The clearly marked lights and buttons make operation a breeze.

How LevelEase Works:

The proprietary tilt sensor technology is what makes LevelEase much more than an automated button pusher. Because the tilt sensor measures the change in angular position between fully connected to the truck and the disconnect position, the connect and disconnect positions are correct regardless of terrain or slope.



LevelEase replaces the existing manual up/down switch (shown here)

Installation Kit Consists of everything you need:

LevelEase Controller Unit

Terminal Connectors for:

Battery Positive
Battery Negative
Motor Drive Forward
Motor Drive Reverse

Leg Position Sensor and Brackets

Detailed installation instructions are provided, along with terminal rings, crimp connector's and the wire necessary to install your LevelEase **in less than an hour!**

With the momentary press of a button, you can:

Disconnect: Automatically moves the RV into the disconnect position.

Auto Level: Automatically levels the RV.

Connect: Automatically moves the RV into the reconnect position.

Retract: Moves the legs to the retracted position for travel.

Move Up/Down: Manual up/down control.

LevelEase™



Five Easy Connections:

Leg Position Sensor: Ensures that the leg cannot be retracted too far.

Positive Battery: Power supplied to the LevelEase Controller Unit via the positive battery terminal.

Landing Gear Motor Forward: Forward drive wire to the landing gear motor.

Landing Gear Motor Reverse: Reverse drive wire to the landing gear motor.

Negative Battery: Gound to the LevelEase Controller Unit.