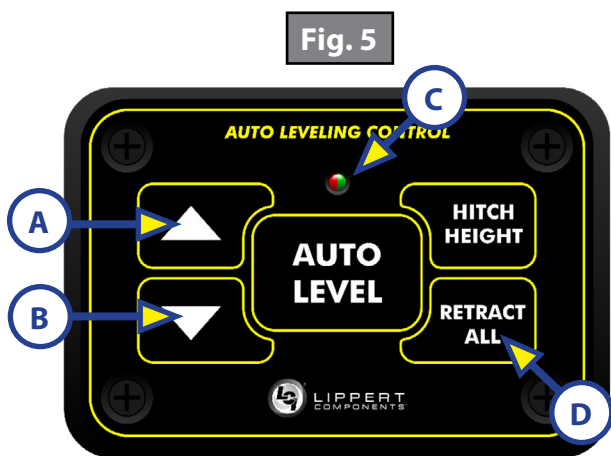




Ground Control 3.0® automatic leveling system for 5th wheel applications features two controllers. The earlier version, Rev. A, will have an A on the serial number sticker and black text for the Lippert part number on the controller (Figs. 1A and 2A). Rev. B will have a B on the serial number sticker and the Lippert part number text on the controller will be blue (Figs. 3A and 4A). The controllers will be generally located on the ceiling of a compartment toward the front of the trailer, and serial number stickers are located in the top left corner on the back of the controller.



1. Connect a fully charged battery.
2. Ensure battery disconnect is "On."
3. Press the "Up" and "Down" arrows (Fig. 5A and 5B) on the Auto Leveling Control Touch Pad simultaneously

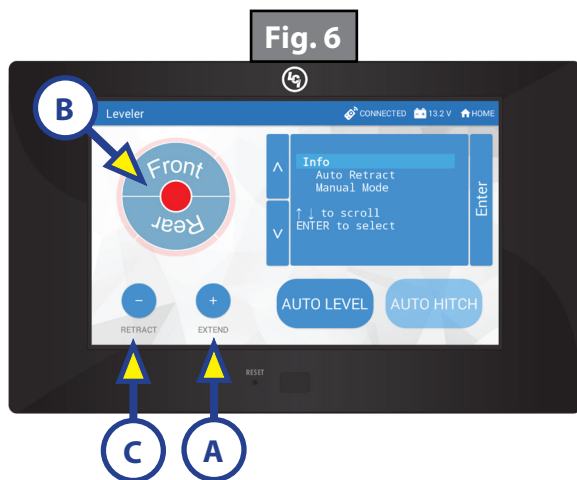
4. Press the “Up” or “Down” arrows to extend or retract the landing gear.

NOTE: The arrows control the direction the front of the trailer will move. "Up" (Fig. 5A) raises the front of the trailer. "Down" (Fig. 5B) lowers the front of the trailer. The green LED will blink while the system is running.

5. Connect the tow vehicle.
6. Press and hold the "Down" arrow until the landing gear is retracted.
7. Use the pull pins on the landing gear to manually return the jack legs to their fully retracted position.
8. Turn the battery disconnect "Off."



LIPPERT
COMPONENTS®



If A Fault Occurs (Rev. A)

If the system stops running and the LED (Fig. 5C) turns red:

1. Solid red indicates low battery.
 - A. Ensure battery is fully charged.
 - B. Ensure battery disconnect is "On."
2. A blinking red LED indicates the system is in Fault Mode.
 - A. Ensure battery is fully charged.
 - B. Ensure battery disconnect is "On."
 - C. Locate OneControl Touch Panel (Fig. 6) inside the trailer. If the fault reads a jack error, complete the following steps:
 - I. Press "Ok" to acknowledge fault.
 - II. Press "Extend" (Fig. 6A).
 - III. Press and hold the "Front" (Fig. 6B) icon to extend landing gear to desired height.
 - IV. Connect tow vehicle.
 - V. Press the "Retract" icon (Fig. 6C).
 - VI. Press and hold the "Front" icon until landing gear is retracted.
 - VII. Use the pull pins on the landing gear to manually return the jack legs to their fully retracted position
 - VIII. Turn the battery disconnect "Off."

If A Fault Occurs (Rev. B)

If the system stops running and the LED (Fig. 5C) turns red:

1. Solid red indicates low battery.
 - A. Ensure battery is fully charged.
 - B. Ensure battery disconnect is "On."
2. A blinking red LED indicates the system is in Fault Mode. Most standard codes can be cleared by pressing "Retract All" (Fig. 5D) on the Auto Leveling Control Touch Pad. Three faults cannot be cleared from the Auto Leveling Control Touch Pad and must be addressed from the OneControl Touch Panel or OneControl App: Hall power short, bad calibration and sensor problem.
3. A slowly blinking, faded red LED (red and green blinking simultaneously) indicates a jack fault. The landing gear will still operate in this mode.
 - A. Press and hold the "Up" (Fig. 5A) icon to extend landing gear to desired height.
 - B. Connect tow vehicle.
 - C. Press and hold the "Retract All" icon (Fig. 5D) until the landing gear begins to retract and the fault code is cleared. The landing gear will continue to retract.
 - D. Use the pull pins on the landing gear to manually return the jack legs to their fully retracted position.
 - E. Turn the battery disconnect to "Off."



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.