

Purpose

This document outlines the procedure for resetting an Advantage leveling controller for use with a different user interface touch pad.

Procedure

Changing From LCD to LED Touch Pad

1. Using the LCD touch pad (Fig. 1), set the zero point five times in a row.
 - A. With the LCD touch pad turned off, press the front button (Fig. 1A) five times and the rear button (Fig. 1B) five times. The touch pad will beep and display "Zero Point Calibration, Press Enter to Set".
 - B. Press the enter button (Fig. 1C) to set the zero point. The LCD touch pad will beep and the display will return to normal operation mode.
 - C. Repeat steps A and B four more times.

Fig. 1

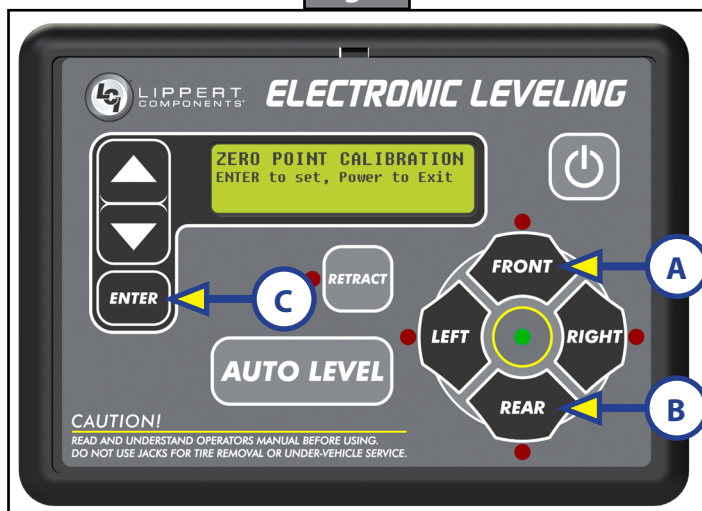
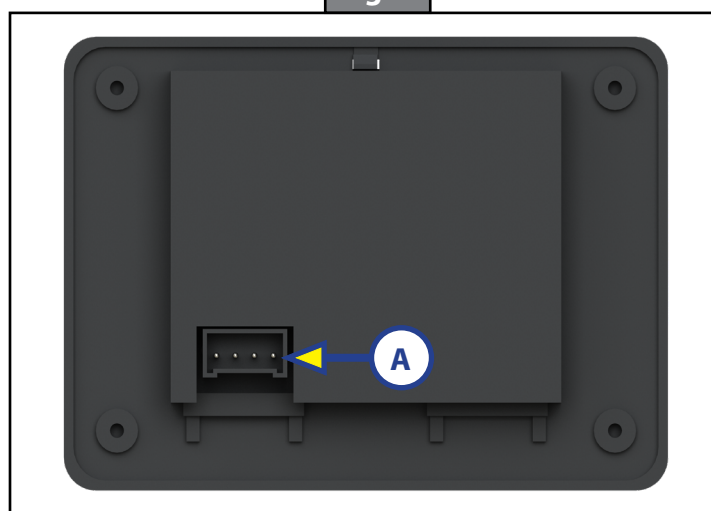


Fig. 2



2. Disconnect power from the leveling controller.
3. Remove the harness from the four pin receptacle on the back of the LCD touch pad (Fig. 2A) and insert it into the 4 pin receptacle on the back of the LED touch pad (Fig. 4A).
4. Reconnect power to the leveling controller.
5. The LED controller (Fig. 3) is now ready to use.

LEVELING AND STABILIZATION

Changing From LED to LCD Touch Pad

1. Using the LED touch pad, set the zero point five times in a row.
 - A. With the LED touch pad turned off, press the FRONT button (Fig. 3A) five times and the REAR button (Fig. 3B) five times. The touch pad will beep and all of the LED lights will flash.
 - B. Press the ALL JACKS (Fig. 3C) and AUTO (Fig. 3D) buttons at the same time to set the zero point. The WAIT LED (Fig. 3E) will flash a few times, and then the touch pad will return to normal operation mode.
 - C. Repeat steps A and B four more times.

Fig. 3

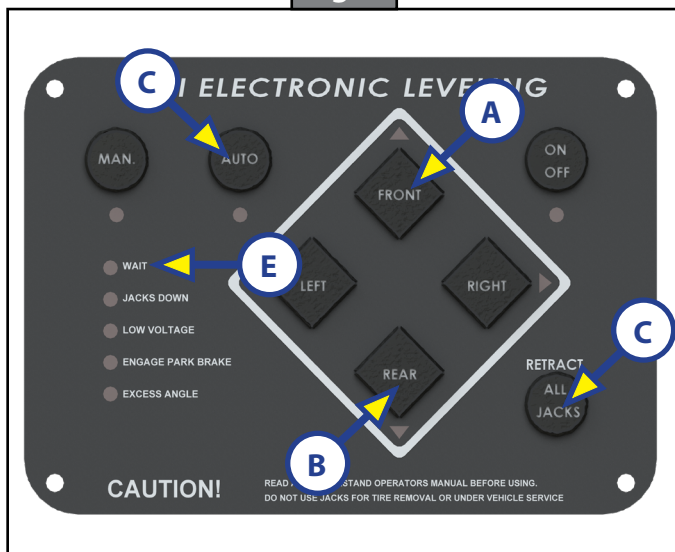
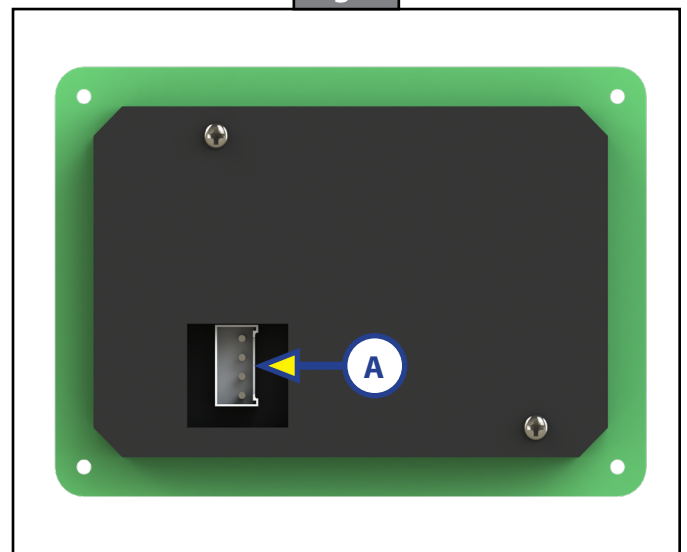


Fig. 4



2. Disconnect power from the leveling controller.
3. Remove the harness from the four pin receptacle on the back of the LED touch pad (Fig. 4A) and insert it into the 4 pin receptacle on the back of the LCD touch pad (Fig. 2A).
4. Reconnect power to the leveling controller.
5. The LCD controller (Fig. 1) is now ready to use.



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