

ELECTRONICS

Introduction

The OneControl® Touch Panel is a touchscreen device that accesses system controls and monitoring software for recreational vehicles. The OneControl Unity Board™ is an electronic control system that provides direct power, control, monitoring and diagnostics for vehicle functions, including awnings, lighting, fans, HVAC, generators, water tanks, water pumps, tank heaters and battery levels. Each slide-out is controlled by its own module that is linked to the system via CAN network. Powering up the recreational vehicle will also power up the OneControl Touch Panel and the various controllers throughout the RV.

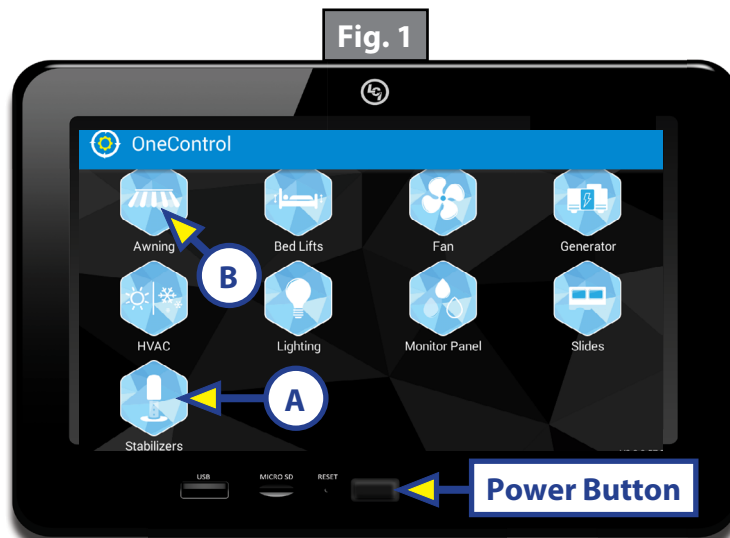
Operation

The OneControl Touch Panel will be launched upon startup of the RV. The home screen will appear on startup (Fig. 1) with icons representing systems controlled by the Unity Board.

The various controllers throughout the RV will also be powered up when the RV is started.

The touchscreen device can be powered on or off using the power button (Fig. 1) on the front of the touch panel.

NOTE: Stabilizers are optional equipment on some models/floor plans. The Stabilizers icon (Fig. 1A) will only populate if that feature is available.

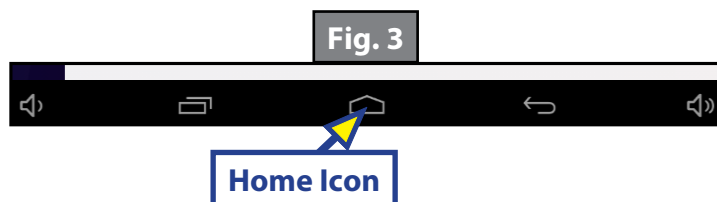
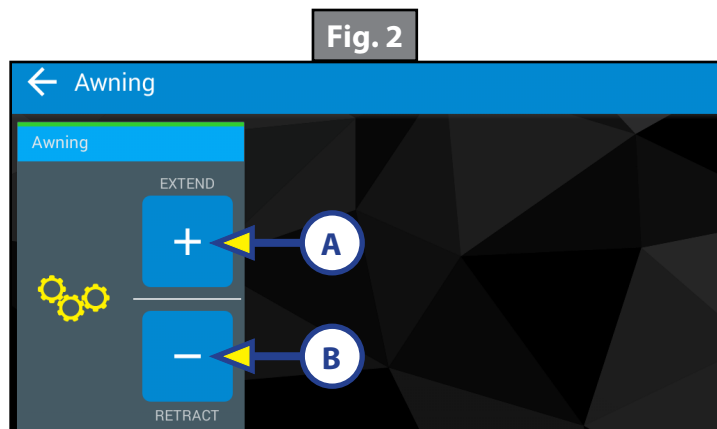


System Operation

To operate a system, press the icon representing that system. For instance, to operate the awnings:

1. Press the Awning icon (Fig. 1B) on the home screen.
2. Press the EXTEND (+) button (Fig. 2A) to extend the awning and press the RETRACT (-) button (Fig. 2B) to retract the awning.

Push the system Home icon in the center of the bottom row of the touchscreen (Fig. 3) to return to the OneControl home screen.



Additional Information

Additional information about this product can be obtained from lci1.com/support or by downloading the free myLCI app. The app is available on iTunes® for iPhone® and iPad® and also on Google Play™ for Android™ users.

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Bluetooth Connection

After installing the LCI OneControl app from the Apple app store or the Google Play store, open OneControl to start the procedure to connect a smart device to Bluetooth.

NOTE: The minimum requirements for the smart device are IOS 9.0 or Android 5.0 with Bluetooth 4.0.

1. Tap the I ACCEPT button (Fig. 4A) on the EULA view.
2. Tap the GET STARTED button (Fig. 5A) on the Welcome screen.
3. Select BLUETOOTH (Fig. 6A) when prompted.
4. Find the system name (Fig. 7A) that matches the ID supplied on the OneControl Bluetooth system.
5. Enter the password (Fig. 8A) included on the OneControl wireless system.
6. Type in a PIN number (Fig. 9) to prevent unintended access to the coach.
7. After OneControl has successfully connected, tap the CONTINUE button to finish the setup.

Fig. 4

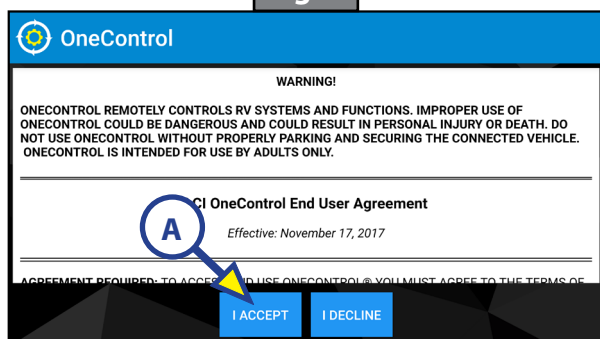


Fig. 5

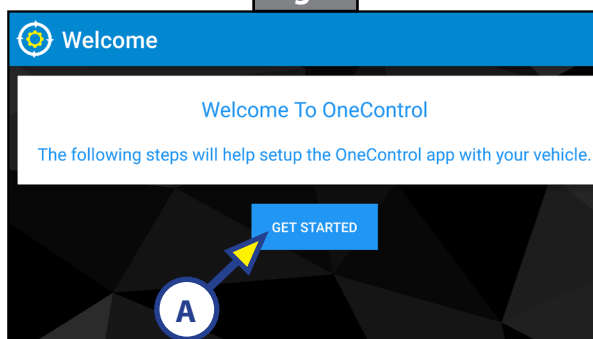


Fig. 6

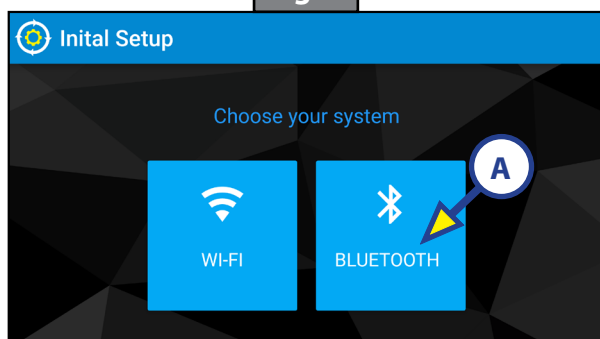


Fig. 7

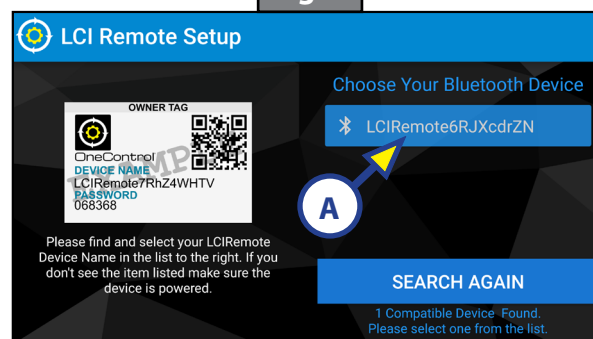


Fig. 8

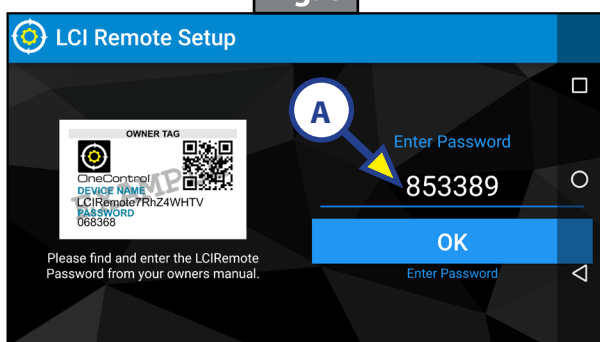
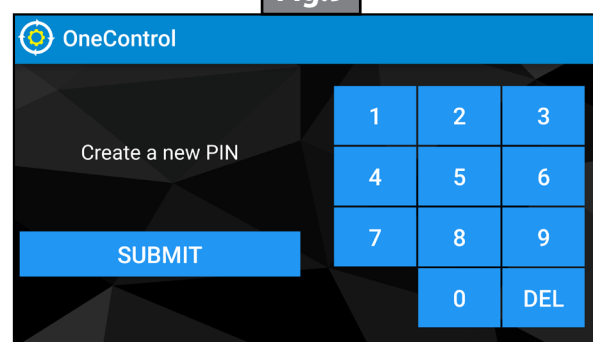


Fig. 9



As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lci1.com or by downloading the myLCI app.



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