



ONECONTROL®
TOUCH PANEL 3.0 OCTP
SOFTWARE V5
OWNER'S MANUAL

TABLE OF CONTENTS

Introduction	2
Safety	3
Preparation	3
Operation	4
Power On/Off	4
Navigating The Screen	6
Settings	8
Setting Favorites	8
Change Settings	9
Troubleshooting	9

Introduction

The OneControl® Touch Panel (OCTP) is a touchscreen device that provides system controls and monitoring software for the recreational vehicle. The systems include slide-outs, leveling systems, awnings, lighting, temperature, water tanks, battery levels and any other compatible systems installed on the unit and programmed into the OneControl® system.

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

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For information on the assembly or individual components of this product, please visit:

<https://support.lci1.com/electronics-support-onecontrol-wireless-formerly-myrvreg>.

NOTE: Images used in this document are for reference only when assembling, installing and/or operating this product. Actual appearance of provided and/or purchased parts and assemblies may differ.

Safety

Read and understand all instructions before installing or operating this product. Adhere to all safety labels.

This manual provides general instructions. Many variables can change the circumstances of the instructions, i.e., the degree of difficulty, operation and ability of the individual performing the instructions. This manual cannot begin to plot out instructions for every possibility, but provides the general instructions, as necessary, for effectively interfacing with the device, product or system. Failure to correctly follow the provided instructions may result in death, serious personal injury, severe product and/or property damage, including voiding of the Lippert limited warranty.

WARNING

The "WARNING" symbol above is a sign that a procedure has a safety risk involved and may cause death or serious personal injury if not performed safely and within the parameters set forth in this manual.

WARNING

Failure to follow instructions provided in this manual may result in death, serious personal injury and/or severe product and property damage, including voiding of the component warranty.

CAUTION

The "CAUTION" symbol above is a sign that a safety risk is involved and may cause personal injury and/or product or property damage if not safely adhered to and within the parameters set forth in this manual.

CAUTION

Always wear eye protection when performing service, maintenance or installation procedures. Other safety equipment to consider would be hearing protection, gloves and possibly a full face shield, depending on the nature of the task.

Preparation

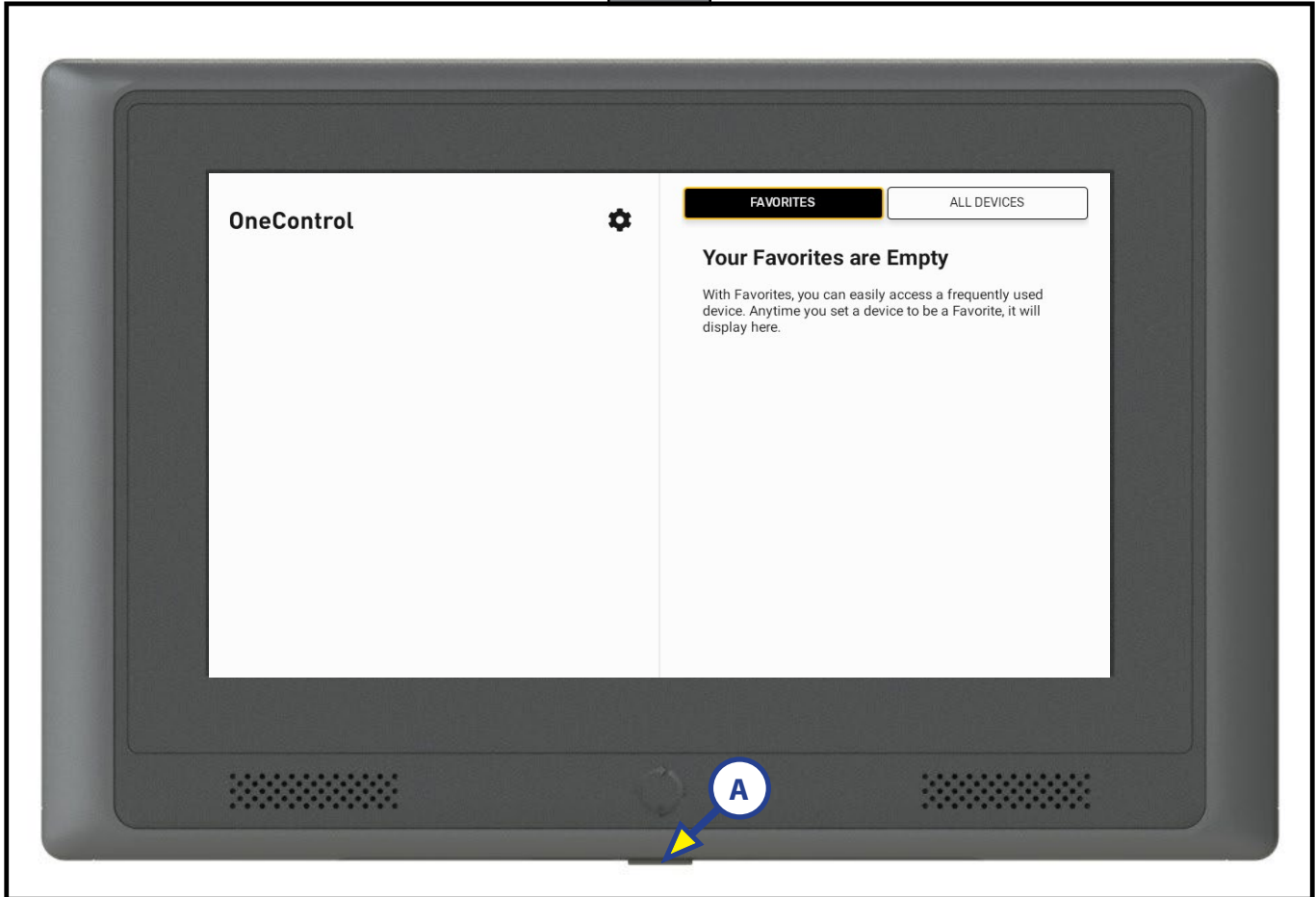
1. Unit is parked on a solid, level surface.
2. Unit power is turned on.

Operation

The OneControl Touch Panel (OCTP) uses a touch screen (Fig. 1) as the input device to interface with the Lippert CAN bus system.

This manual will cover all possible operation and controls of the OCTP, but not all units will have the same control or systems monitoring. Control and monitoring is dependent on the Lippert control that is connected to the OCTP and any Lippert OneControl compatible accessories added.

Fig. 1



Power On/Off

When the unit's battery disconnect is turned on and power is supplied, the OCTP may start up on its own depending on how it was previously powered down. If the OCTP was shut down by the user via the power button (Fig. 1A), then it will not automatically start up at this point.

The device may be powered on or off using the power button (Fig. 1A) located on the bottom of the device.

1. To turn the OCTP on, press and release the power button (Fig. 1A).

NOTE: It will take a few moments to start up and load the system.

2. To turn off the OCTP press and hold the power button (Fig. 1A) .

3. After a few seconds, a screen will be shown (Fig. 2) with a choice for **Power Off** (Fig. 2A) or **Restart** (Fig. 2B).
- A. Tap **Power off** to completely power down the OCTP. It will remain off until the power button (Fig. 1A) is used to turn it back on.
 - B. Tap **Restart**, and the OCTP will power down and then restart.

Fig. 2



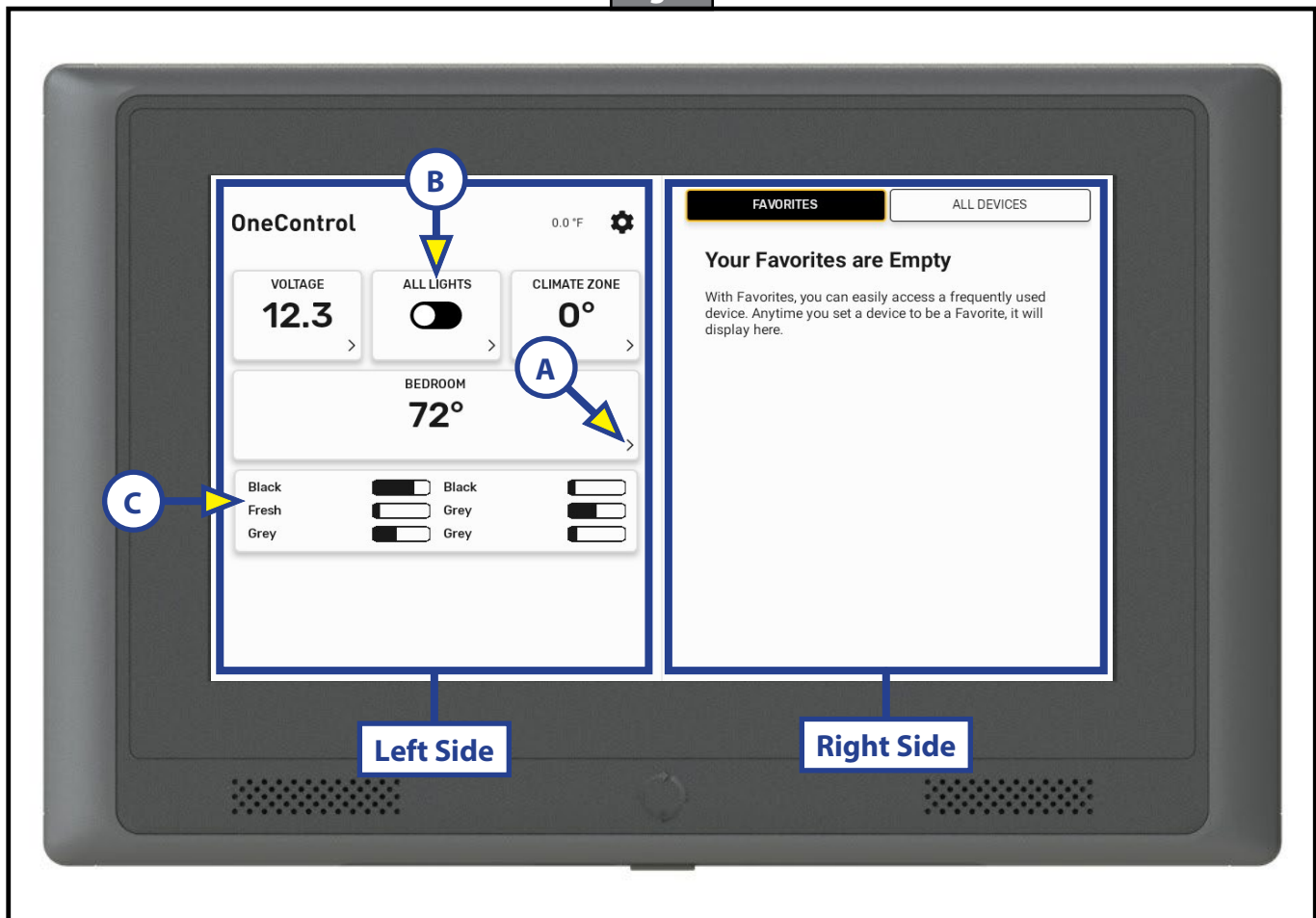
Navigating The Screen

The main screen is split into two sections, left side and right side (Fig. 3).

NOTE: Functions and devices shown will vary depending on the components installed in the unit.

1. The left side of the main screen (Fig. 3) will show functions and information that are frequently used and monitored. These functions are static and are not able to be changed.
 - A. Tapping a function with an arrow icon > in the corner (Fig. 3A) will bring up the controls for that device on the right side of the screen.
 - B. Tapping the slider button (Fig. 3B) for **ALL LIGHTS** will toggle all lights on or off.
 - C. Tank levels are shown here (Fig. 3C).
2. The right side of the main screen shows **FAVORITES** and **ALL DEVICES** (Fig. 3). By default, **FAVORITES** appears first and is blank. When a function is designated as a favorite, it will display here. See Setting Favorites section.

Fig. 3



3. Tap **ALL DEVICES** (Fig. 4A) to show all controls.
 - A. Lighting devices are shown first. To turn on the device, tap the slider button (Fig. 4B). Tap it again to turn it off.
 - B. Tap the < or > icons (Fig. 4C) at the bottom to view the other light group selections if necessary.

NOTE: Tapping |< or >| (Fig. 4C) will jump to the beginning or the end of the list.
 4. Use index finger to drag the group sections and then tap to open all controls for that group (Fig. 4D).
- NOTE:** If the control is left idle with the screen on, it will enter sleep mode after a period of five minutes. To wake the control up, tap the screen or press the power button (Fig. 1A) on the bottom of the control.

Fig. 4



Settings

Setting Favorites

1. Tap the > icon (Fig. 5A) to open the individual control for the device.
2. Tap the Favorite Device heart icon (Fig. 6A).
3. The heart icon will turn solid in color (Fig. 7A) and the selected device will now be shown as a favorite device.
4. Tap the back arrow icon < (Fig. 7B) to return to the list of devices.

Fig. 5

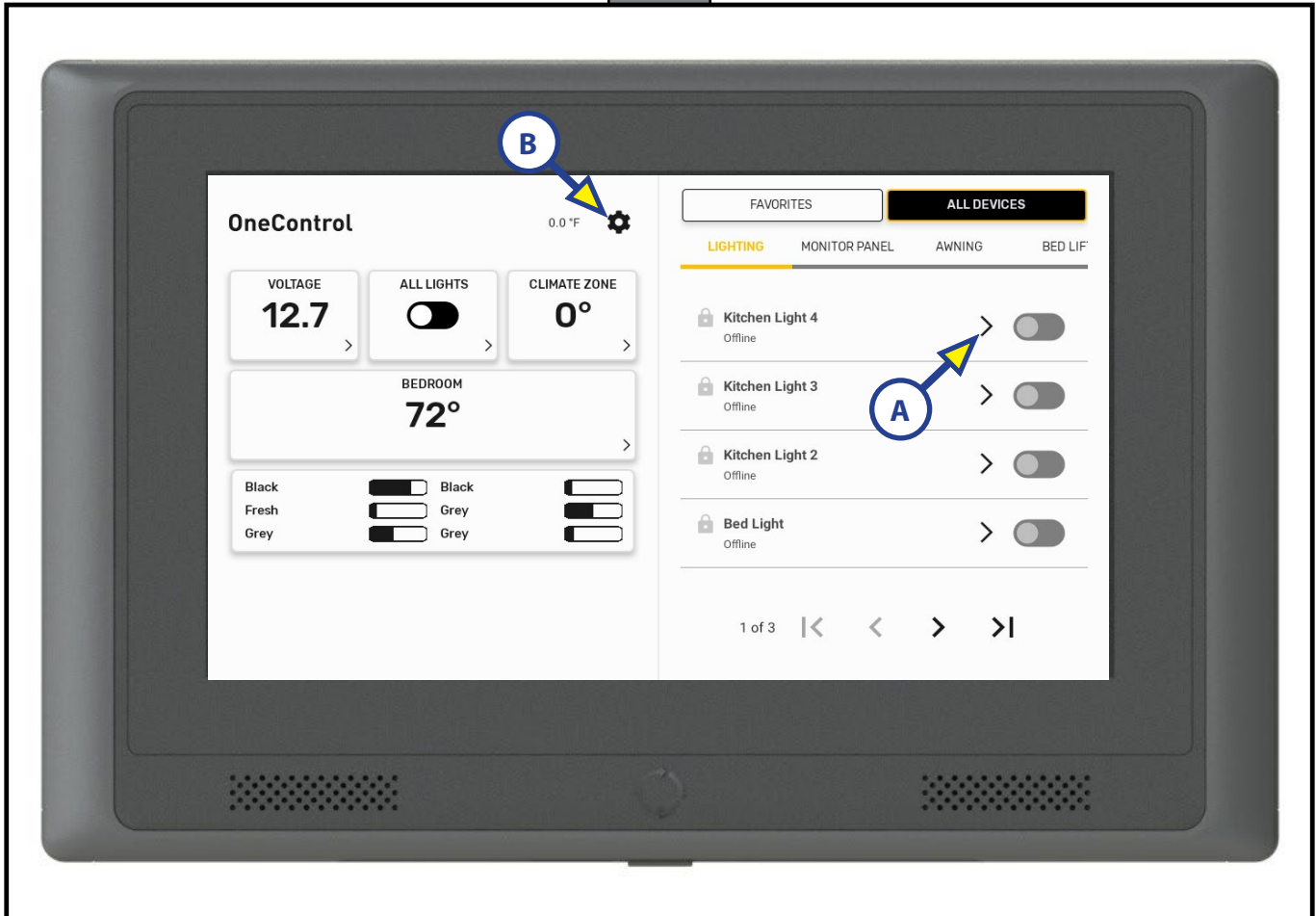


Fig. 6

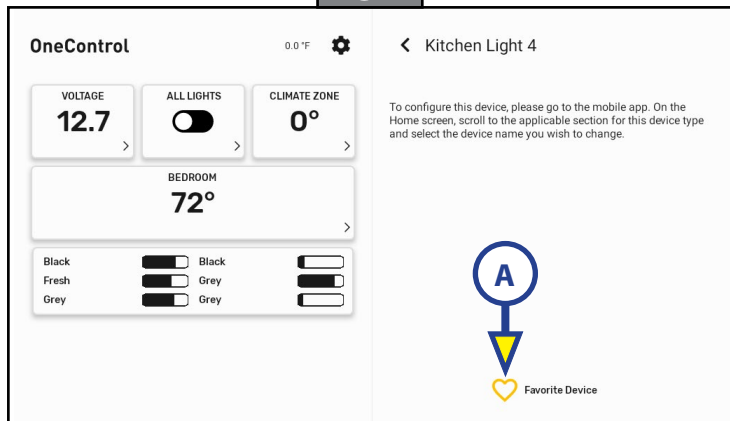
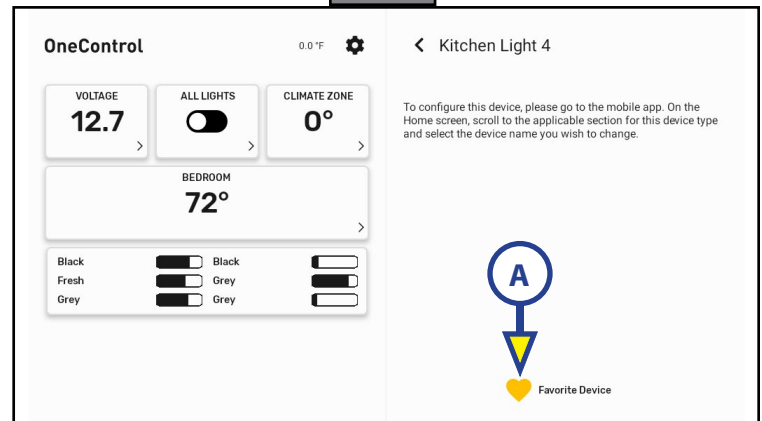


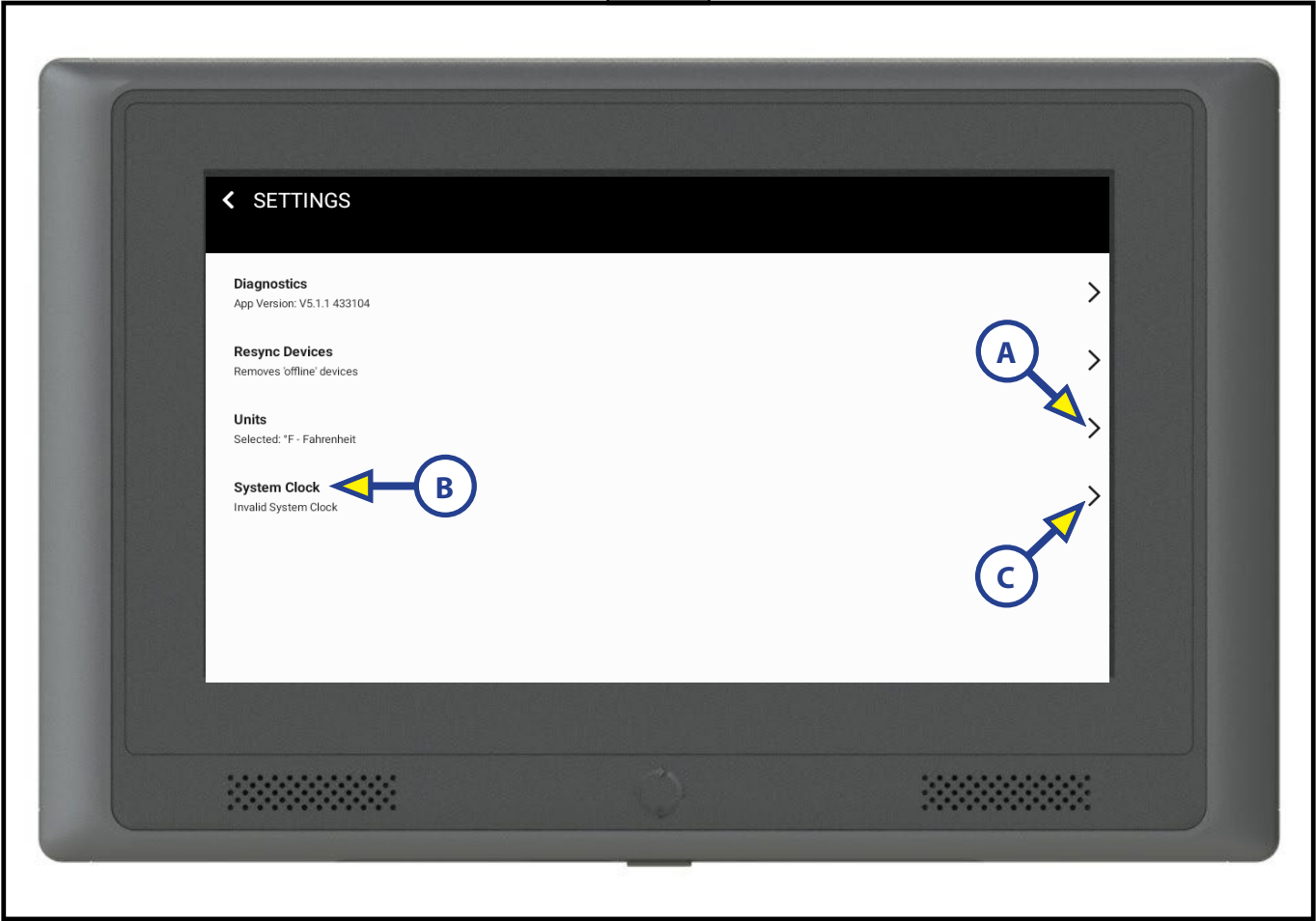
Fig. 7



Change Settings

- 1. Tap the gear icon (Fig. 5B) at the top of the screen.
 - A. Diagnostics - App Version: Option for System Report and a snapshot summary of all available devices connected to the system.
 - B. Resync - removes "off-line" devices. This option is used to resync the system devices after one has been removed, serviced or repaired and shown to be off-line.
 - C. Units - shows the currently selected temperature unit of scale (Fig. 8A). Tap > to change from Fahrenheit to Celsius.
 - D. System Clock (Fig. 8B) - tap > (Fig. 8C) to adjust the time and date of the OCTP.

Fig. 8



Troubleshooting

What is Happening	Why?	What Should Be Done?
OCTP does not turn on.	No power.	Make sure system power is on, the OCTP power cable is connected, and the power button on the bottom of the unit has been pressed.
OCTP is on, but no display	Program not loaded.	Contact Lippert Customer Care Center at 432-LIPPERT (432-547-7378)
Installed device not available.	Device not configured.	Contact Lippert Customer Care Center at 432-LIPPERT (432-547-7378)



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For all concerns or questions, please contact Lippert
Ph: 432-LIPPERT (432-547-7378) | Web: lippert.com | Email: customerservice@lci1.com



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