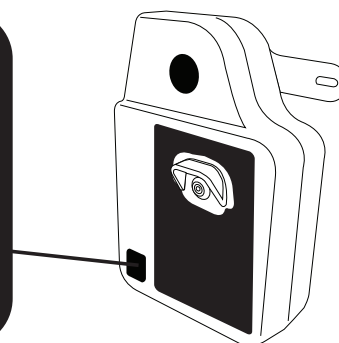
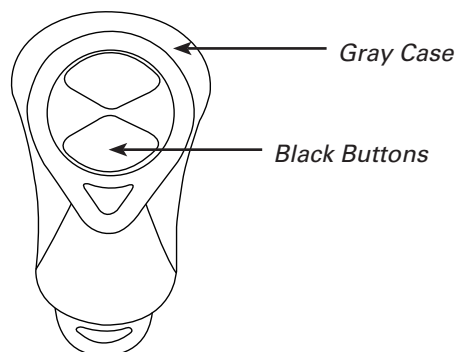


**Battery Replacement, Usage,
and Programming of the Remote Control Unit****Remote Control - Gen 4:**
3001.9815**Battery Replacement Only:**
3005.4242**Important**

The following instructions are intended to be used for pairing a Generation 4 Remote (gray case with black buttons) to a Generation 4 Remote Receiver (signified by sticker on the face of the Boat Lift Boss).

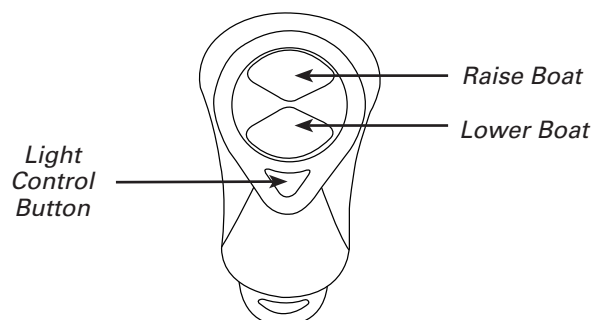


For pairing instructions with Generation 3 Receivers, follow the web path at the bottom of the page.

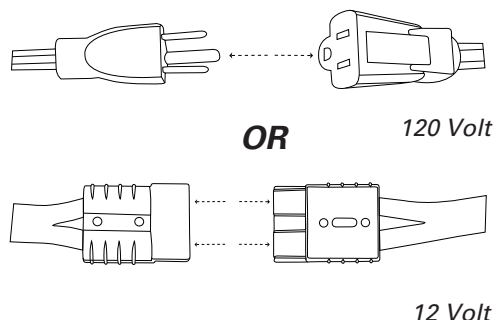
Part I: Remote Use

Use the top button on your remote to raise your boat, and the bottom button to lower your boat.

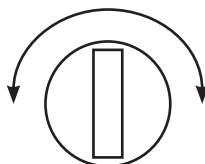
The smaller button below is used for the optional lighting kit and programming of the remote.

**Part II: Programming****Step 1**

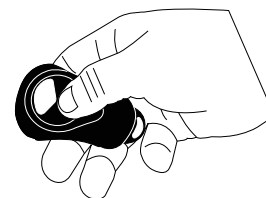
Unplug the Boat Lift Boss unit from the power source.

**Step 2**

Turn the unit key in either direction to reset the unit. This is mandatory.

**Step 3**

Press and hold the "Light Control" button on the remote control and reconnect the power to the Boat Lift Boss unit. Continue to hold the "Light Control" button for 5 seconds.

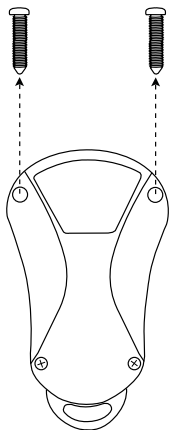


Refer to www.ExtremeMax.com for the most up to date programming instructions.
www.ExtremeMax.com > Support > Boat Lift Boss Programming

Part III: Battery Replacement

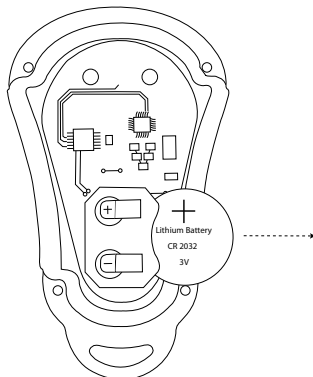
Step 1

Remove the four screws from the remote control, remove the back cover.



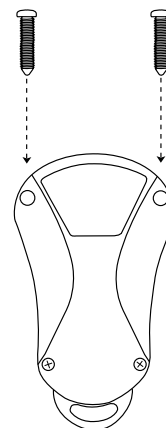
Step 2

Remove the old battery, and install a new lithium battery (model number facing up). Use 3-volt 2032 battery. (Part Number: 3005.4242)



Step 3

Reinstall back cover. Make sure the cover lines up properly with the interior electric board.



Troubleshooting:

1. Ensure the remote control's battery is operational. A dead battery will not allow the remote to pair with the Boat Lift Boss.
 - A battery may be tested by removing the back cover of the remote. Once open, an LED light will show when a button is pressed if the battery has charge.
2. During Step 2 of the Programming stage, be sure to turn the key fully in either direction and listen for a "click" signifying the reset allowing the programming to continue.
3. If the previous steps fail, confirm that the Boat Lift Boss being paired to is a Generation 4 unit. A sticker on the lower left of the unit's face will read "Wireless Remote • GEN 4 Internal Receiver." If this label is missing, attempt the programming steps for a Generation 3 Boat Lift Boss, available on www.ExtremeMax.com.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help important announcement

Important Note:

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.