

Notice: This product will emit electromagnetic wave, just like other wireless products, however, its transmitting power is less than other wireless products such as mobile phones. The 2.4 GHz WIRELESS TRANSMITTER MEETS APPLICABLE FCC RULES AND REGULATIONS FOR LOW POWER COMMUNICATION DEVICE TRANSMITTER (PART 15 RADIO FREQUENCY DEVICES).

Caution: The wireless tow light system has been designed to Federal Communications Standards for Part 15 radio devices. Operation of this device is subject to the following conditions:

- (1) This device may not cause harmful interference;
- (2) This device must accept any interference that may be received, including interference that may cause undesired operation;
- (3) Changes or modifications not expressly approved by the party responsible for compliance could void the authority of users to operate this equipment;
- (4) 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.

Restrictions: The above 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 or circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Important Safety Precautions

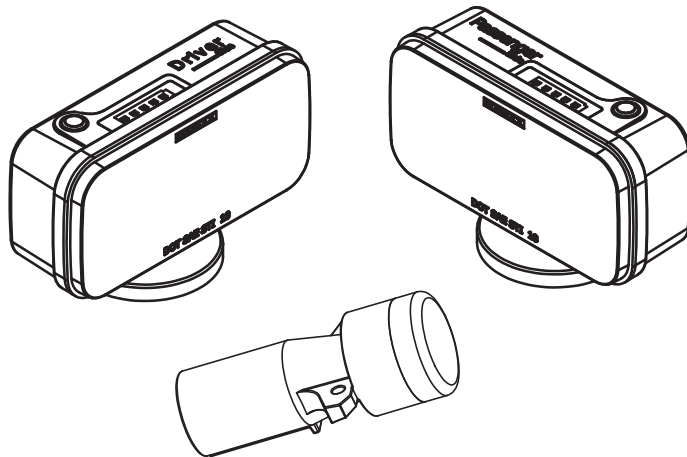
- WARNING** Do not operate your tow lights if your tow vehicle has wiring problems or faulty wiring harness connections.
- WARNING** Do NOT cover any portion of the tow light lenses at anytime while towing.
- WARNING** Do NOT submerge your tow lights in water. Doing so may cause damage to the circuitry.

MADE IN CHINA

WIRELESS LED TOW LIGHT SET USER'S MANUAL

READ THIS FIRST

Read and follow this instruction carefully before beginning to use the tow lights.



PACKAGE CONTENTS

- Wireless LED Tow Light Driver Side
- Wireless LED Tow Light Passenger Side
- 7-Pin RV Wireless Transmitter
- 5V 2A Charger
- USB Charger Cord
- Cigarette Plug Charger
- Instruction

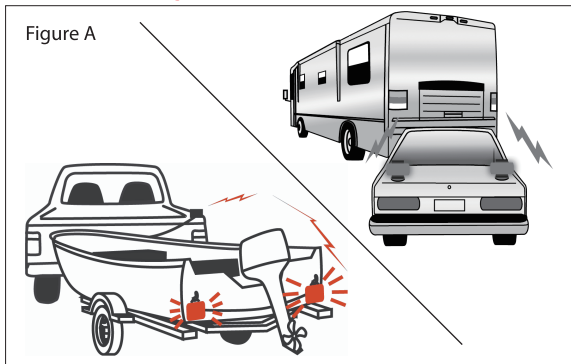
FEATURES

- 2.4GHz Wireless Remote
- 3.7v 6000mA Rechargeable Lithium Battery
- Battery Volume Indicator, Low Battery Reminder
- 50 feet of "line-of-sight" range

GENERAL OPERATION GUIDE

- Step 1** Plug the 7-pin transmitter into the receptacle on the tow vehicle.
- Step 2** Check the batter volume of the lights before installation by pressing the button on top of the light. If less than two battery indicator lights are on, recharge the light with the cable provided in package before you start towing.
Note: It takes 5-7 hours to fully recharge the battery in the light.
- Step 3** Make sure the magnetic base is clean of debris before you mount the lights.
- Step 4** Place the wireless tow lights onto the load you are hauling according to the markings on top of the lights (Driver Side on the left, Passenger Side on the right). Make sure they are securely mounted onto the surface. Figure A is a reference of where to mount your tow lights. Consider the following three points when deciding where to mount your tow lights:
- Mount the tow lights high, whenever possible.
 - Try to maintain a distance of 6 to 8 feet between the two tow lights.
 - Choose a location that offers complete visibility to ALL following vehicles at ALL times.
- Note:** Check your state's regulations on tail light spacing.

⚠ WARNING *Do NOT cover any portion of the tow light lenses at anytime while towing.*



GENERAL OPERATION GUIDE

- Step 6** Power the lights on by pushing the on/off button on top of each light. The light will go through a brief flash for auto self test when it's on. The tow lights should now be fully operational for wireless Stop / Turn / Tail signals.
- Step 7** Test your tow lights first before you start towing. Turn your vehicle's ignition to on. Activate your vehicle's running / brake / left turn / right turn / emergency flasher lights respectively and check for proper operation.

⚠ WARNING

If ANY of your vehicle lighting functions DO NOT operate with your Tow Lights appropriately, DO NOT use your Tow Lights. Un-plug and re-plug the 7-pin plug several times and repeat Steps 1-7. If the results continue to be the same, have a qualified repair person service your wiring harness and plug connection before you use your tow lights.

Storing Your Tow Lights

1. Unplug the transmitter from the vehicle. Turn off the tow lights put pressing the on/off button on top of each light.
2. Wipe the tow lights and the transmitter with a clean, damp cloth and place them back in their original foam packaging.
3. Store the tow lights and the transmitter in a dry area out of the reach of children.

Tips On Keeping The Magnetic Mount Bases Clean

- Clean the magnetic mount bases with a damp cloth and be certain to remove any metallic particles before placing mounts on any painted surface.
Caution: Never set the magnetic mounts on the ground or other areas that may have dirt or metallic particles. Small rocks have metallic properties and they will be picked up by the bases.
- After completing each trip, return the lights to original packaging. If not available, use two plastic bags with ties. Either method will help keep unwanted foreign objects and dirt from attaching to the bases.
Caution: Never allow magnetic bases to touch face to face. You may pinch a finger, etc. and/or have difficulty separating the bases.

⚠ WARNING: NEVER USE THE MAGNETIC MOUNTS FOR ANY OTHER PURPOSE THAN OUR WIRELESS TOW LIGHTS.