

Quick Start Guide

1. What's Included



7 PIN EU transmitter



6 Blade transmitter



7 PIN USA transmitter



4 PIN transmitter

- 2 × Wireless Trailer Lights
- 4 × Magnetic Mount Bases
- 1 × Transmitter
- 1 × Waterproof magnetic charger + 12V Vehicle Charging Adapter
- 1 × Instruction Manual

Your kit includes one of the following transmitter configurations, depending on the model purchased

2. Before You Begin

- Fully charge both wireless lights before first use.
- Ensure magnets and mounting surfaces are clean and dry.
- If your kit includes two transmitters, the lights come pre-paired to the **RV Flat Pin Transmitter**.
- If switching to the 7-Pin Round (or 4-Pin), **re-pairing is required** using the instructions.

3. PAIRING INSTRUCTIONS

STEP 1

Insert your transmitter into the vehicle plug.

STEP 2

Turn your vehicle's lighting from **AUTO** → **RUNNING LIGHTS**.

Then activate the hazard lights.

This gives you a visual reference to confirm pairing success.



STEP 3

Walk to the rear of the vehicle with both wireless lights **powered off**. A light is OFF when the soft-touch power button on the back is not glowing or pulsing red.

STEP 4

Standing next to the transmitter, take the first light:

- Press the power button **once quickly** (do not hold)
- Then **immediately** press the transmitter button
- Repeat the same process for the second light.

NOTE:

If the **white reverse LEDs** illuminate solid, the power button was held too long. Simply turn the light off and restart the pairing steps.

STEP 5

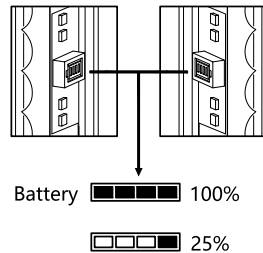
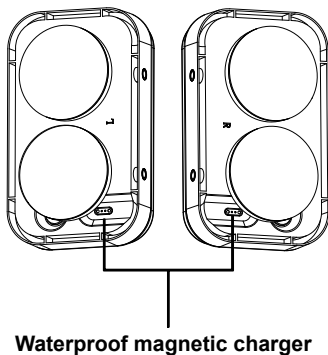
Your system is now paired and **road-ready**.

4. Charging the Lights

- Locate the charging port on the side of each light.
- Use any USB power source or the included 12V adapter.

5. Battery Indicator Lights:

- **All bars solid:** Fully charged
- **Flashing amber:** Charging
- **Charging time:** 3 – 4 hours



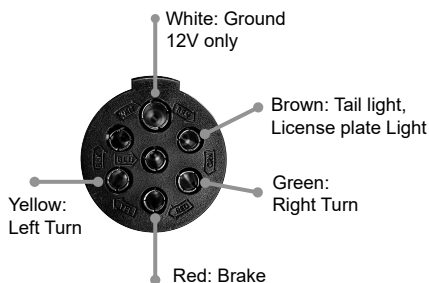
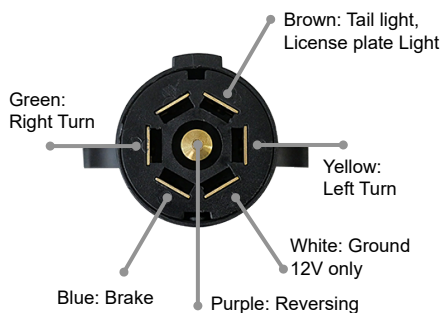
6. Mounting the Wireless Lights

- Clean the metal mounting surface thoroughly.
- Place lights using the integrated heavy-duty magnets.
- Each magnet can be **unscrewed** and repositioned for flush or vertical mounting. You can find four threaded holes on the unit- (2) on the bottom for vertical mounting and (2) on the back of the flush mounting.
- Ensure lights are facing directly rearward for proper road visibility.

7. Wiring Reference (For Transmitters)



Ground 12V only
Tail light
Left Turn & Brake
Right Turn & Brake



Note: 7 pin round doesn't come with reversing function

8. Troubleshooting

- **No response from lights**
→ Re-pair the transmitter and lights.
- **Weak magnetic hold**
→ Clean surface; remove rust, mud, ice, or debris
- **Uneven flashing after pairing**
→ With the vehicle powered and transmitter plugged in, turn both lights off. Wait 20 seconds. Turn lights back on.
- **Lights won't power on**
→ Recharge using USB and make sure cables are fully inserted in the charging port

9. Safety & Compliance

- Do not operate if magnets are damaged or loose.
- FCC Part 15 compliance statement

FCC Warning

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.

Any 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.



Recycle battery



Do not dispose in household waste



Lithium-Ion battery

Regulatory Compliance

This product contains a **sealed lithium-ion rechargeable battery** and complies with applicable safety and environmental regulations for electronic equipment and embedded batteries in Canada and the United States.

This device must be recycled in accordance with local electronic and battery recycling requirements. Do not dispose of this product or its battery in household waste.

California SB 1215

This product contains an embedded rechargeable battery and may be subject to California battery-embedded product regulations.

The battery must be handled, collected, and recycled in accordance with state requirements. For recycling information, contact your local electronics recycling program.

FCC / ISED Compliance (Wireless Models)

This device complies with Part 15 of the FCC Rules and relevant Canadian ICES standards. Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not approved by Hendo may void authority to operate the equipment.

Battery Handling & Safety

- Do not crush, puncture, open, or disassemble the battery or product.
- Do not expose the unit to fire, heat sources, or prolonged direct sunlight.
- Only charge using a certified USB power source.
- Stop use immediately if the battery swells, leaks, or the housing is damaged.
- Battery is not user-replaceable.

Recycling / End-of-Life

This product is marked with the WEEE / trash-bin symbol to indicate that it must be recycled and not discarded in household waste.

Recycle through an approved battery recycling collection point or electronics recycling facility.