

# Blades Tow Right 36 & 48” Wireless Light Bar Instructions

1. Plug the transmitter into your vehicles 7 pin or 4 pin connector
2. Turn on the power switch located between the lights on the left side of the light bar. The red LED on the switch will illuminate when it is on.
3. The tail lights will only light when the tail lights in the towing vehicle are turned on. The same for stop and turn signals. This will dramatically increase the battery life between charges.
4. In the event that you should discharge the batteries to the point that they will not operate the wireless light bar, you can plug a 7 pin cable into the charging socket on the left side of the bar and operate it just like one of our wired bars. This will not charge the bar, just gives you operation until you can charge it normally.

You cannot overcharge the battery in the light bar, so keep the bar on the charger when not in use. The batteries will resist developing a memory so you do not have to discharge them all the way. However, they must be charged on a regular basis to prevent them discharging to a very low voltage level.

Wire the included 7 pin connector to an available 12V power source for charging as follows:

Power to red wire

Ground to black wire

Then plug it into the 7 pin charging socket on the left side of the bar. A 10 amp fuse is recommended.

If you have further questions, please call 734-449-0518.

*The transmitter and receiver are serialized together and will only work with another transmitter or bar that are programmed with the same serial number. If you own more than 1 of the Blades Tow Right wireless light bars, make sure to keep the transmitter and light bar sets together.*

*If either the transmitter or light bar is lost or stolen, no other transmitter or light bar will work with the existing equipment. Only the company or person who purchased the light bar originally can order a replacement transmitter or light bar.*

*Please make sure to keep your packing list or the invoice that came with your purchase. The serial number is printed on them.*

Your 7 way truck socket should be wired as pictured below:

