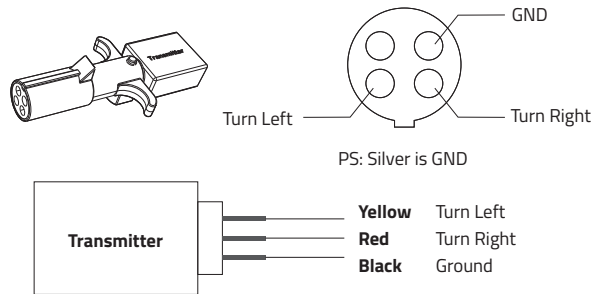


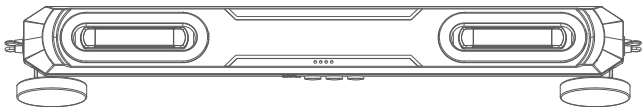
Transmitter Cable Wiring



STRIKER

22" Automotive Wireless Tow Light

User Guide



Estimated Working Time

21700#5000mAh*3pcs

Charge					Run
Voltage: DC 12V		Charge Time: 3.5H			50 hours
●●●●	●●●○	●●○○	●○○○	○○○○	
100%	75%	50%	25%	0%	

* Charging: Red light. Fully charged: Green light

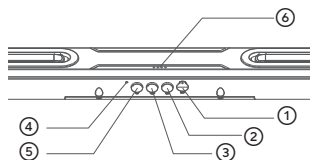
! Lithium Battery Usage Precautions

- Temperature: Store between 35°F-90°F, avoiding exposure to extreme weather conditions.
- Humidity: Ideal storage environment is between 45% and 75% humidity.
- Charging Status: Before the long-term storage of lithium batteries, it is best to keep the power at 20%-25%.

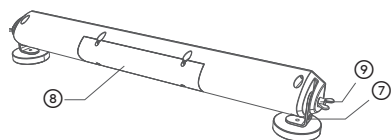


SafeAllProducts.com

22" Automotive Wireless Tow Light



- ① Power Supply
- ② Warning Light Switch
- ③ Working Light Switch
- ④ Learn Switch
- ⑤ Type-C input: DC 12V
- ⑥ Battery Level
- ⑦ Safety Rope Hole Position
- ⑧ 21700#5000mAh * 3pcs
- ⑨ Adjustable Bracket



- Warning light flash pattern: Random
- Working light brightness: 276 lm
- Type-C input: DC 12V

Operating Instructions

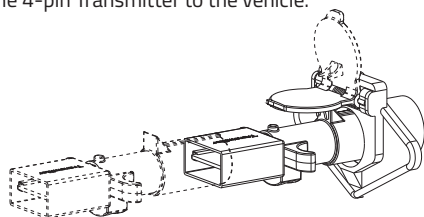
Wireless Transmitter Operating Instructions:

Step 1:

Install charged batteries in tow light. Plug charge cord into tow light and also into power source. Ensure the connection is secure and the battery indicator light on the tow light is on.

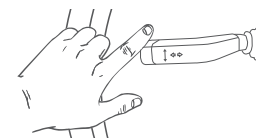
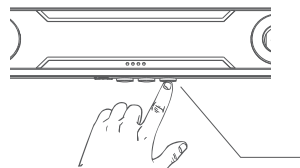
Step 2:

Insert the 4-pin Transmitter to the vehicle.

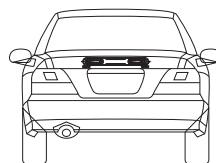


Step 3:

Press the power button, and the backlight battery indicator will flash. The driver turns on either left/right turn or brake command, and the backlight on the tow light will stay on to confirm a successful connection.

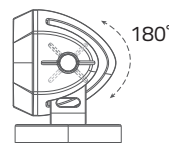


Backlight flashing:
Waiting for connection.
Steady backlight:
Successful connection



Step 4:

Place the STRIKER at the rear of the towed vehicle, ensuring a secure magnetic attachment.



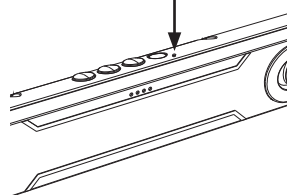
Step 5:

Adjust to the appropriate angle and tighten the knob.

Magnet Power: 70 lbs. | Driving speed: No more than 85 mph.

Pairing New or Replacement Transmitter

Double-click | 2 mm tool



Step 1:

Turn power button on.

Step 2:

Double-click the learning switch with 2 mm tool. At this time, the battery indicator light will blink.

Step 3:

Turn on any turn signal or brake function. If backlight is solid on tow light, you have a successful connection.