MICTUNING
Tri-row LED Tailgate Light
USER MANUAL

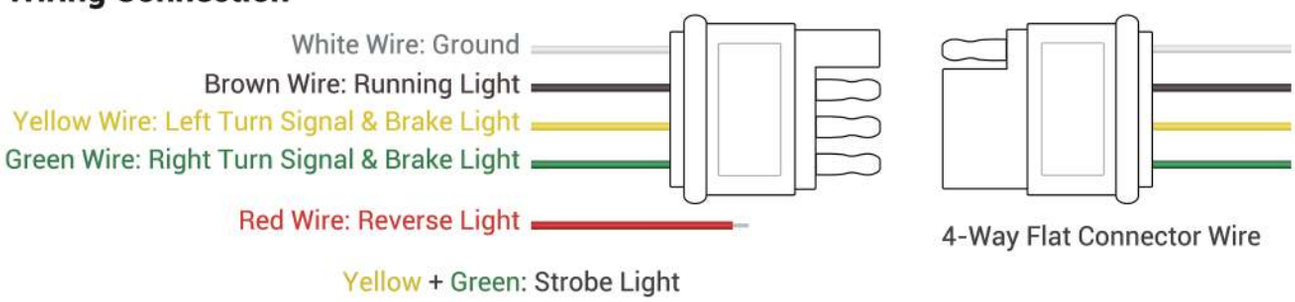
The Bright Choice for Safe and Fun

▲ Package Included:

1x Tri-row LED Tailgate Light Set
1x 4-Way Flat Connector Wire
1x Spare Mounting Screws & Clip Set



▲ Wiring Connection



Note: For some vehicles that can't work normally, please connect 4-way flat connector wire harness (included) to flat 4 pin connector on strip light, then connect wires to existing truck wiring

1.**Testing & Connecting**

Trucks equipped with 4pin trailer tow plug

Directly plug in the 4-pin adapter and test the running, brake, and turn signal lights. Then, proceed to "2".

Trucks do not have a 4Pin trailer tow plug

Identify which wire is the running, brake, turn signal or reverse wire from the existing trailer tow wiring. If you can't make sure the wires, then test with multi-meter by turning on the lights orderly.The wire with voltage ouput is the corresponding signal wire.**This Aluminum Frame light strip ONLY operated at DC 12V -16V wide voltage.**

2.**Wire the Reverse Light**

①. Remove and unplug one of your taillights
②. Identify the reverse wire by activating the car's reverse lights, and test each wire with a voltmeter to see which one output a 11-12V
③. Once you've found the wire, splice it with the external red wire of the tailgate light strip

▲ Light Strip Mounting


Clean & Peel


Stick


Fasten


Power it up

▲ Thank you very much for purchasing MICTUNING product.

Any questions, please feel free to contact us.

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