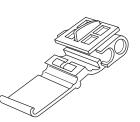
# WHAT'S INCLUDED







**LED STRIP** X1

**SCOTCHLOKS** X2



**ZIP-TIES 8 INCH X4** 



**ADHESIVE BOOSTER X1** 

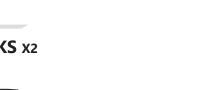
## WARRANTY

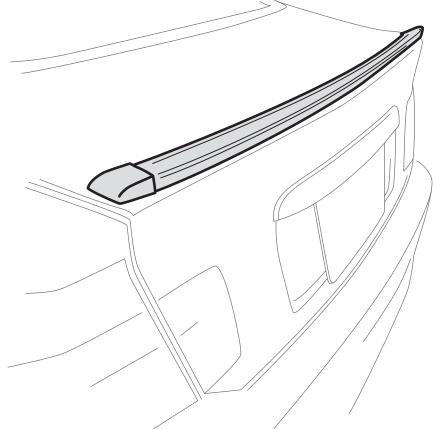
60 DAYS WARRANTY. STARTING FROM THE ORDER DATE

OPT7 recommends installation for safety and guidance. Modified installations or installation recommendations not specified by OPT7 Lighting will void product warranty.









# **INSTALLATION** STEPS

# STEP 1 \_\_\_\_\_

Open your package, and verify that you have received all items (see section titled PACKAGE INCLUDES).

#### **OPTIONAL**

Test your strip first by following STEP 6 before mounting.

# STEP 2

Measure the length of your trunk. Trim the spoiler to size.

#### PLEASE NOTE

Once you have trim the LED Spoiler to size, remove the sheath from the end of the light strip when you are done. Next, apply or inject some hot-melt glue inside the sheath and re-insert it into the cut off area for better protection.

## STEP 3

Thoroughly clean the surface where you plan on mounting the LED strip. (A dirty surface will prevent the strip from attaching firmly.)

#### NOTE

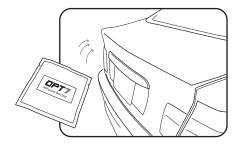
Please use isopropyl alcohol (Rubbing alcohol) to prep the surface area clean. This is essential to ensure a strong contact area.

# If too long, can cut it. Sheath

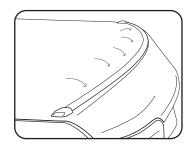
#### STEP 4

### STEP 5

Wipe the mounting area with the included adhesive booster.



#### Firmly press the LED strip to the mounting area, and hold for 3 seconds.



## STEP 6

To power the LED strip, find your vehicle's corresponding wiring »

**RECOMMENDED INSTALLATION** 

that you connect the power to the parking light.

#### OPTIONAL

Use included Scotchloks to crimp the wires.

NOTE Additional wiring may be needed for longer vehicles.

# RED » 12V+ Brake wire BLACK » Ground Wire

#### NOTE

If you want to turn the lights on during daytime use, simply turn on the parking light switch in your vehicle, and that should do it.

For your best installation option, we strongly recommend

# STEP 7

Use included zip-ties to tuck away excess wiring.

#### NOTE

If you don't want your trunk lid to be seen sticking out of excess wiring, we would recommend that you drill a hole to get the wire from the spoiler before installing it.

