

**02-137** FRAME KIT **02-138** TOP KIT

Each kit sold separately

#### **INSTALLATION INSTRUCTIONS**

| ITEMS INCLUDED   |                         |  |                         | TOOLS NEEDED   |
|--|-------------------------|--|-------------------------|--|
| FRAME KIT  LED Strips Extension Wires LUX Module Set of Zip Ties                                   | QTY<br>2<br>2<br>1<br>1 | TOP KIT  LED Strips Extension Wires LUX Module Set of Zip Ties | QTY<br>2<br>2<br>1<br>1 | FLUSH CUTTERS ALCOHOL PREP PADS WIRE CUTTERS WIRE STRIPPERS CRIMPERS |
| <ul><li>EXPANSION KIT</li><li>LED Strips</li><li>Extension Wires</li><li>Set of Zip Ties</li></ul> | QTY<br>2<br>2<br>1      |  |                         |  |

## STEP 1:

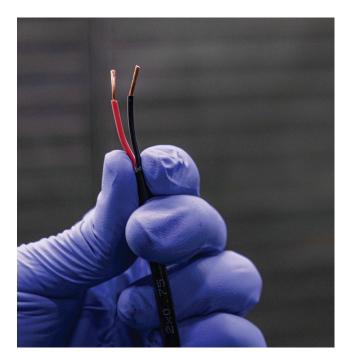
Lift your cart and ensure it's stable for your safety.

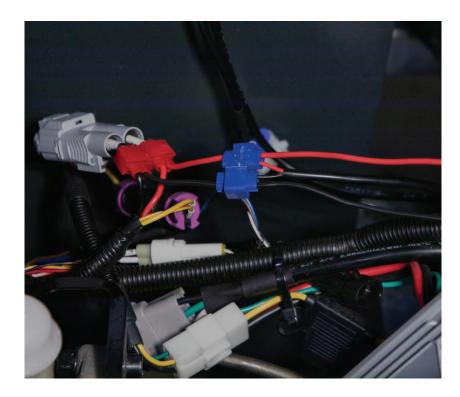


# STEP 2:

Connect the LUX module to a 12-volt power source, and match the colors: connect red to 12V+ and Black to 12V-.







#### STEP 3:

Secure the Lux module to the front wall of the battery compartment using double-sided tape or any method that works best for you.





#### STEP 4:

Connect the first LED strips to the Lux module using a jumper in between. Align the arrows on the smaller connectors, and ensure the jumper is securely fastened with the cap.









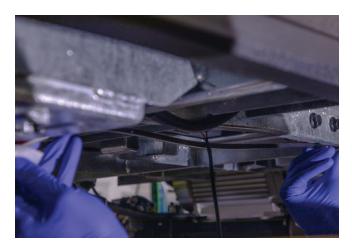


#### STEP 5:

Select the locations for the strips under your cart, and clean the surfaces thoroughly to ensure the adhesive will hold properly.

## STEP 6:

Peel the adhesive backing from the LED strip and firmly press onto the selected surface, starting at one end of the strip and proceeding to the other.





## **STEP 7**:

Repeat Step 6 for the remaining LED strip(s), connecting them to each other using the included extensions.



STEP 8:

Secure the strips with zip ties for extra security.







## STEP 9:

Carefully double check that all wires are routed securely with zip ties so they do not hang below the cart, preventing anything from getting caught or snagged while driving.

# **INSTALLATION COMPLETE**