Note:
1.The installation instructions may differ slightly from the actual operation. If there are any differences,please follow the actual situation or contact us.
2.Warning: Please do not disassemble any part by yourself,any improper operation will not be covered by our warranty.
3.If there is any problem after installation, please record the fault video at the first time and contact our after-sale team
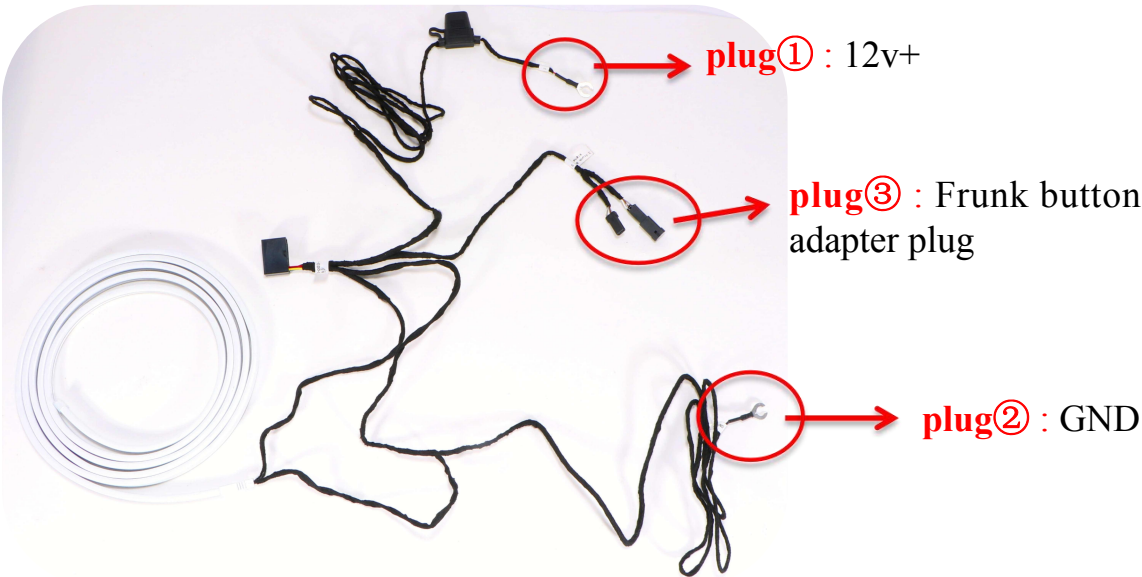
Tesland
For your Tesla accessories

Content

一. Light Strip Harness Diagram

multi-function RGB ambient light strip

plug① : 12v+

plug③ : Frunk button adapter plug

plug② : GND

monochrome ambient light

plug① : 12v+

plug③ : Frunk button adapter plug
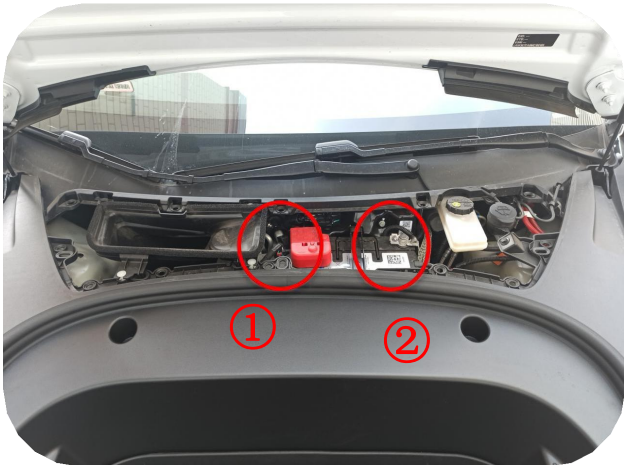
plug② : GND

二. Installation Step

1. Remove the conditioning filter element cover and take out the cover

2. Remove the screws as shown by the arrow, Remove the front spare box and connect the harness

3. **Intel Version :** Power and negative pole position

① ②

Connect the frunk light plug ① 12V+ to the battery positive pole; Connect the plug ② GND the negative pole of the battery

4. **AMD Version :** Power position

Model Y : Positive pole power position

Model 3 : 12V+ power position

Model 3 AMD Version positive pole fixing screw

Model Y AMD Version positive pole fixing screw
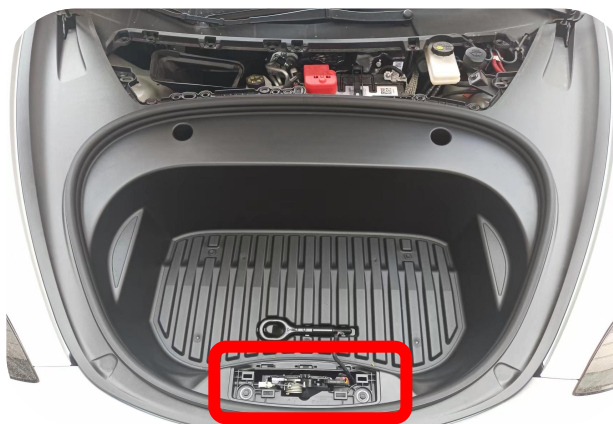
Negative connection position

Model S AMD Version:
Positive pole power position

Model X AMD Version:
Positive pole power position

5. After connecting the positive pole and negative pole, put the front spare box back, and place the rest of the harness plugs near the box as shown in the picture

6. Connect the plug③ of the to the original frunk button plug (For Model X/S 2016-2020: Connect the plug③ to the frunk llight plug)
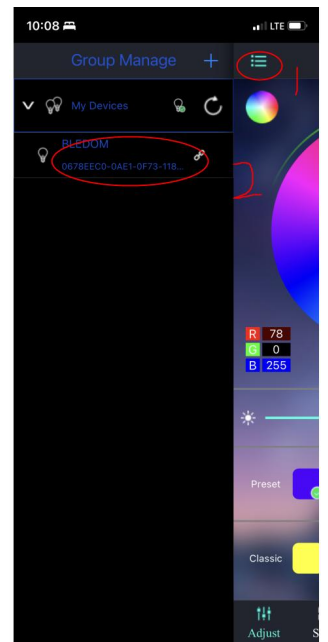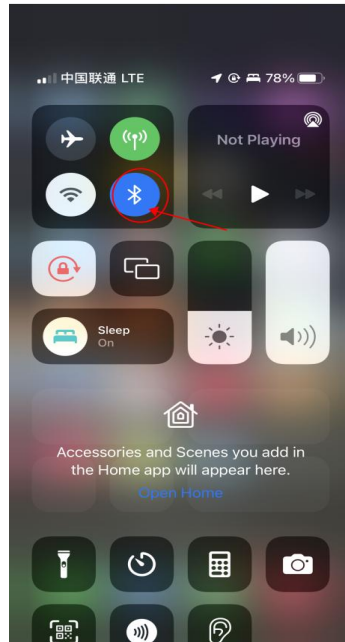

7. Route the light strip along the edge of the sealing strip of the frunk: Pull the edge of the sealant strip open and plug the light strip in; and then wrap the light strip around the gap at the edge of the sealing strip, as shown in the picture
Note: if the light strip is too long, it can be cut directly from the light strip tail
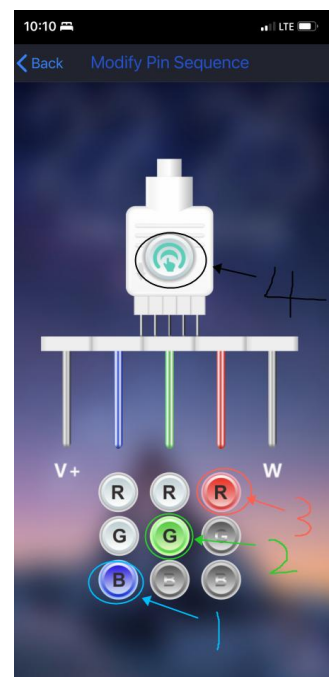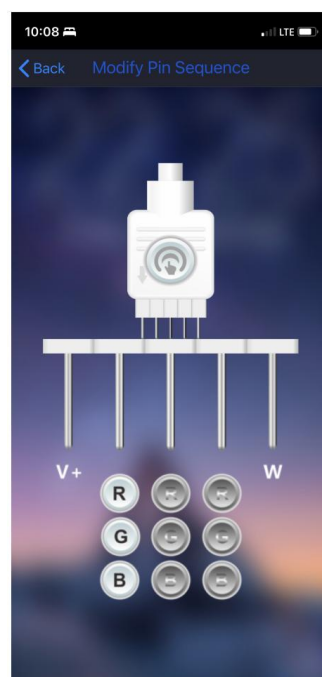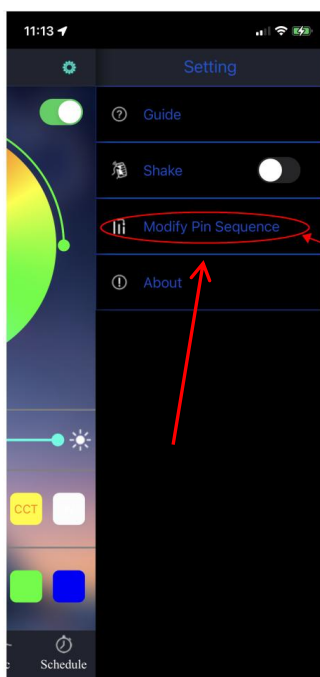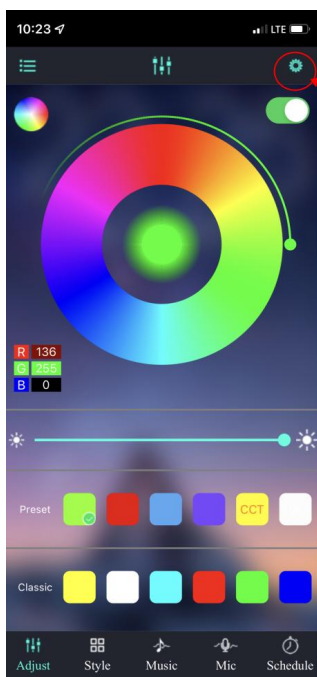
三. Operation Instruction

Step 1.

1): Scan the QR code on the ambient light controller; enter the iPhone or Android App store to download the app
2): After downloaded the app, connect the power supply of the light strip, when the light bar is on, turn on the Bluetooth of the mobile phone
3): Enter the app interface; click the menu in the upper left corner, then pop up the Bluetooth device and click to enter

Step 2.

1): After entering the operation interface, click the setting icon in the upper right corner
2): Enter the RGB setting page, and then click B-G-R in turn
3): Click the middle icon to save; then exit the interface to enter the main interface

Step 3.

 After entering the main interface, you can adjust the monochrome in the palette or adjust in the style option. it can select Static monochrome, three color Stobe Flash or cross fade, seven color Stobe Flash or cross fade and other operations.