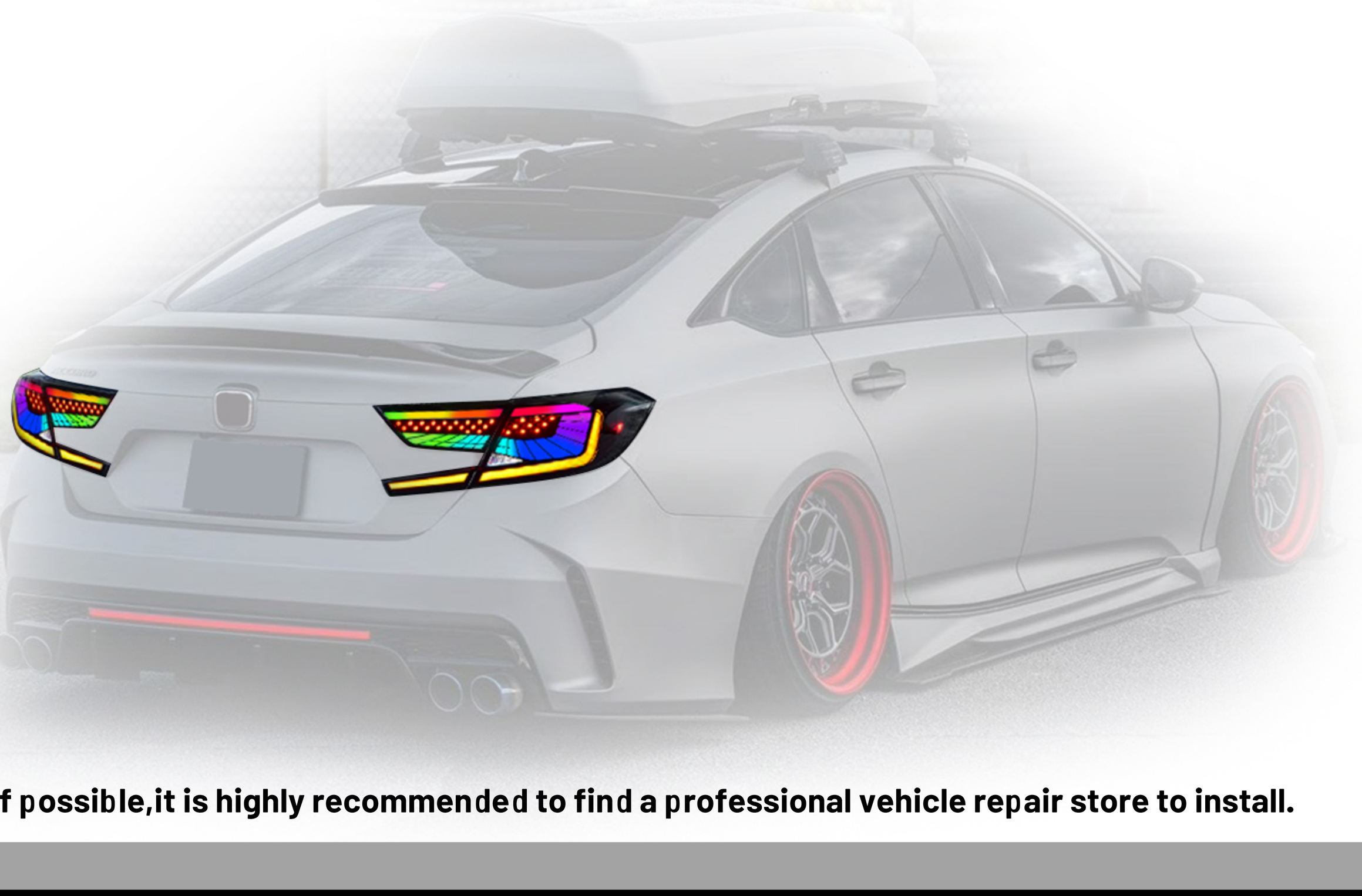
HONDA ACCORD
RGB TAILLIGHT

ASSEMBLY INSTRUCTIONS



If possible,it is highly recommended to find a professional vehicle repair store to install.

RGB
TAILLIGHT

DRIVE AS YOU WISH

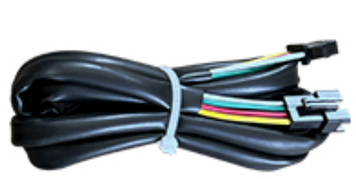
IMPORTANCE

- AFTER INSTALLING THE CAR TAILLIGHTS, DEMONSTRATE ALL THE FUNCTIONS OF THE TAILLIGHTS AND THEN TEAR OFF THE CAR PROTECTIVE FILM.
- TAKE THE TAILLIGHTS OUT AND PUT THEM ON A SOFT TOWEL TO PREVENT THEM FROM BEING DAMAGED.
- READ ALL INSTRUCTIONS BEFORE ASSEMBLING.
- CHECK PARTS ARE ALL INCLUDED AND QUANTITIES ARE CORRECT.
- PLEASE CONTACT CUSTOMER SERVICE IF YOU HAVE ANY PROBLEMS OR DISCOVER ANY MISSING PARTS.
- KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

INSTALLATION TIPS

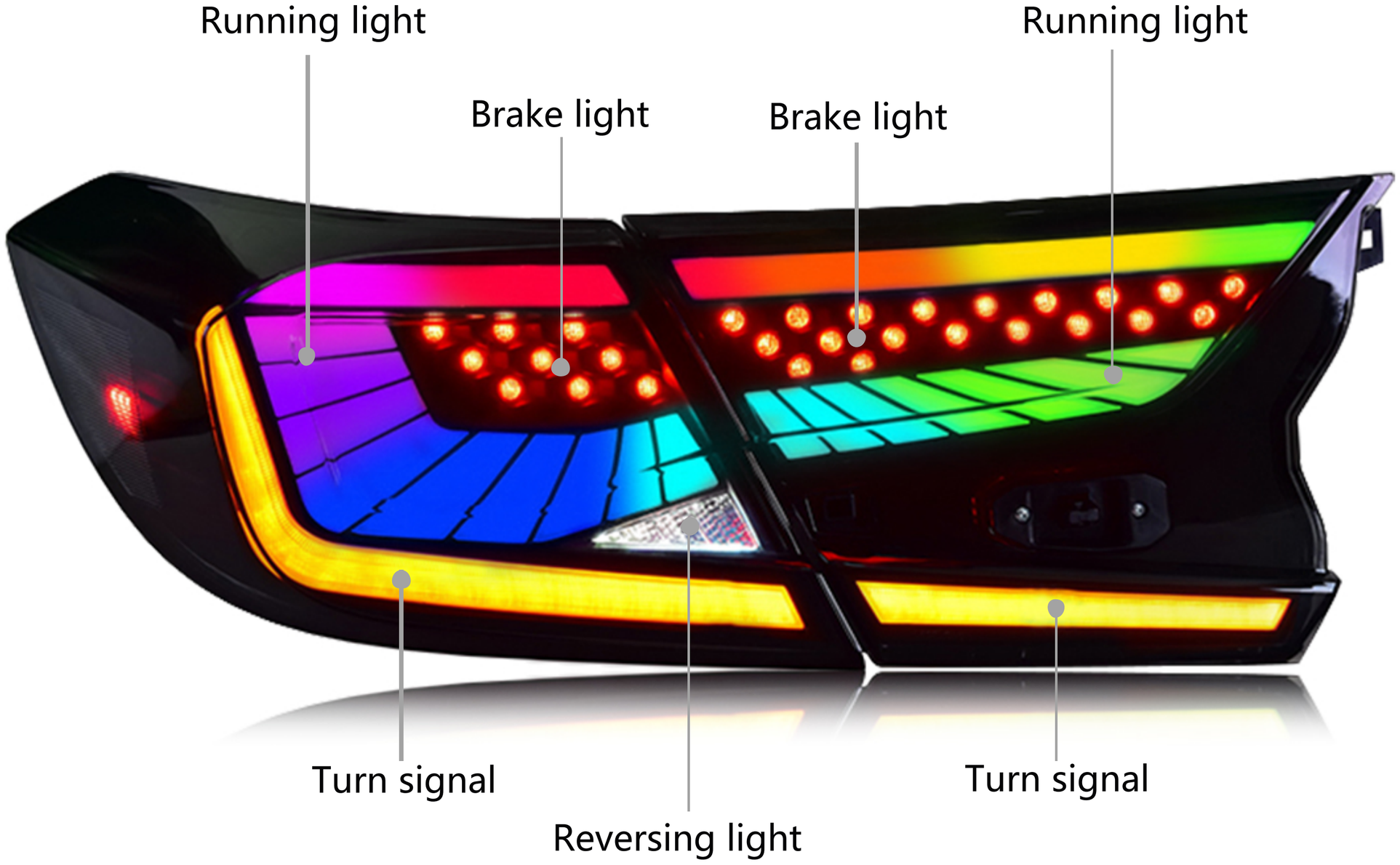
- ALWAYS WEAR EYE PROTECTION AND SAFETY GLOVES TO AVOID ANY POSSIBLE INJURIES.
- DO NOT CUT OR CONNECT ANY WIRES WITHOUT IDENTIFYING THEM TO AVOID ANY POSSIBLE ELECTRICAL SHORTAGE.
- UQZ RECOMMENDS SOLDERING EACH WIRE CONNECTION FOR OPTIMAL CONNECTIVITY.
- PLEASE CHECK TO ENSURE NO ELECTRICAL CONNECTION IS EXPOSED AFTER INSTALLATION TO PREVENT DAMAGE TO THE PRODUCT OR VEHICLE, PLEASE USE ELECTRICAL TAPE OR ZIP TIES TO ORGANIZE LOOSE WIRES.
- PROFESSIONAL INSTALLATION IS RECOMMENDED.

ASSEMBLY PARTS

No.	Description	Reference Image	Qty
Ⅰ	Taillight		x 2
Ⅱ	Flat light adapter cable		x 2
Ⅲ	Bent lamp trim plate		x 2

No.	Description	Reference Image	Qty
Ⅳ	RGB sync cable		x 1
Ⅴ	One button restore button		x 1

FUNCTION INTRODUCTION



Product Name	RGB Taillight Compatible With Honda Accord
Fitment	10th Gen Honda Accord 2018-2022
Lights Source	LED RGB
Warranty	One Year
Tail Light Voltage	12V-14V

Start-up	Several Seconds of Animation
Running Light Color Options	Seven
Color Options	Red, Pink, Dark Blue, Baby blue, Green, Yellow, Orange
RGB Color DRL Control	APP on phone (Android and IOS)
Install Method	Plug and Play

DRIVE AS YOU WISH

LIGHT SHOW



- RUNNING LIGHT -



- TURN SIGNAL -



- BRAKE LIGHT -

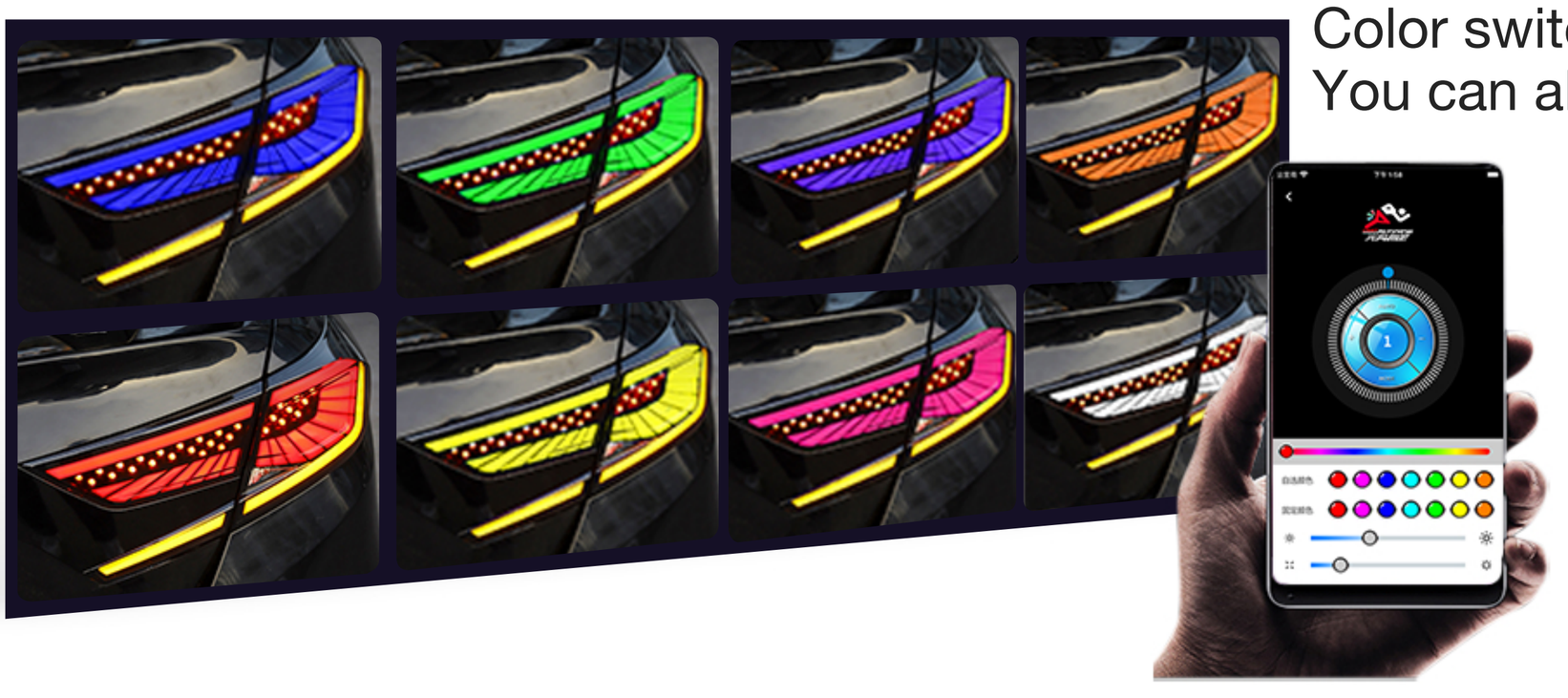


- REVERSING LIGHT -



TURN SIGNAL WITH SEQUENTIAL INDICATOR

THE RGB DRL COLORS



Color switches with Multiple modes.
You can also adjust the speed of it.

APP: LightRunning

When using the app:
1. Open GPS positioning
2. Open Bluetooth

RGB DRL USING GUIDE



Figure 1: Software Download

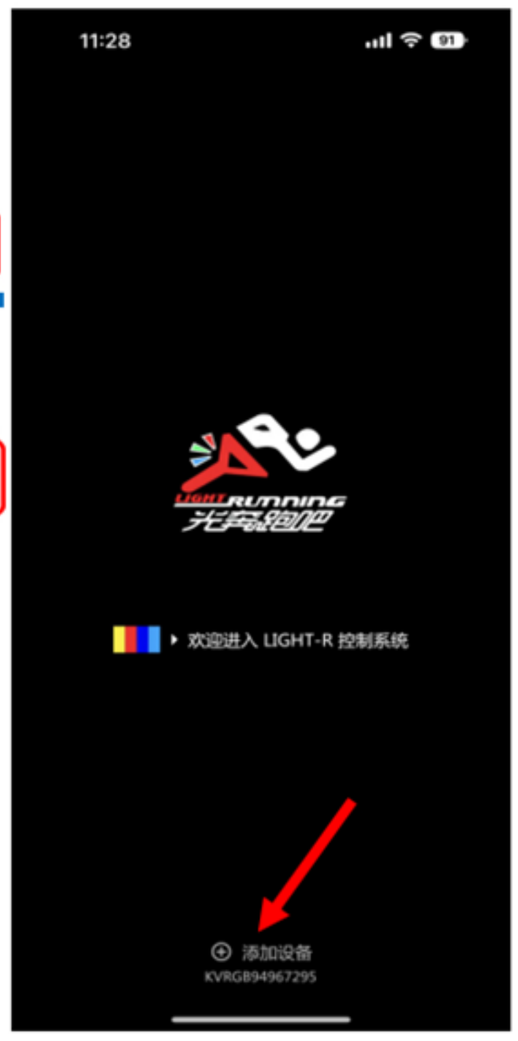


Figure 2: Adding Equipment



Figure 3: Connecting equipment

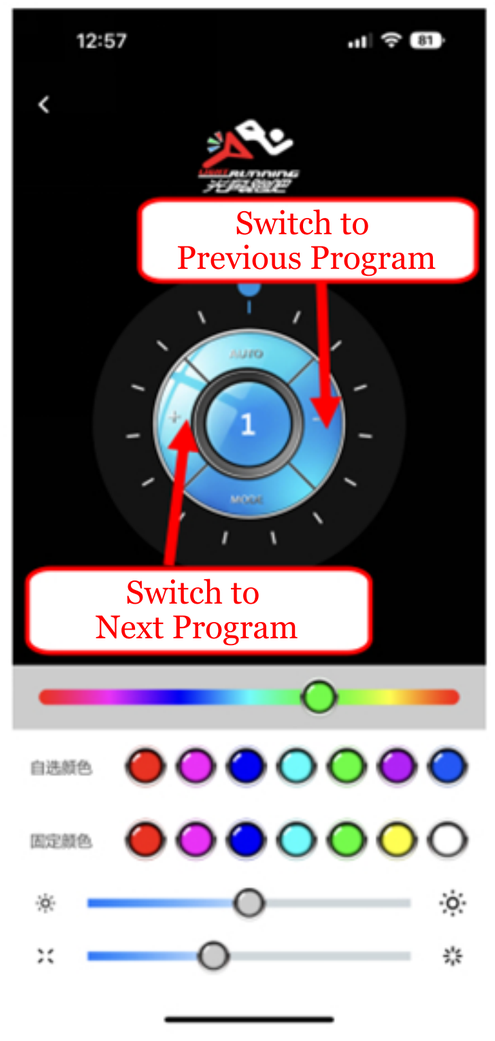


Figure 4： Switching Function

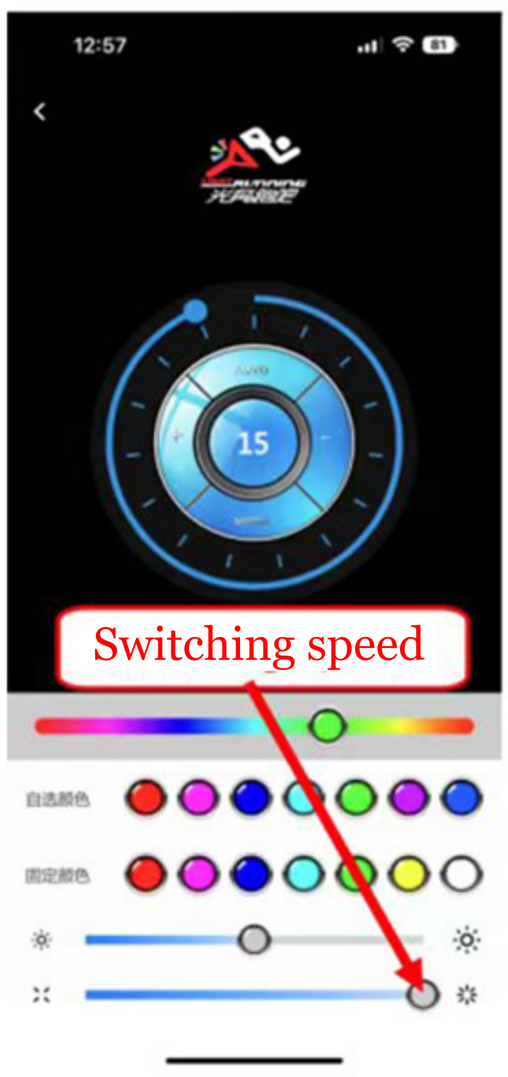


Figure 5: Switching speed



Figure 6: Change color



Figure 7: Replace brightness

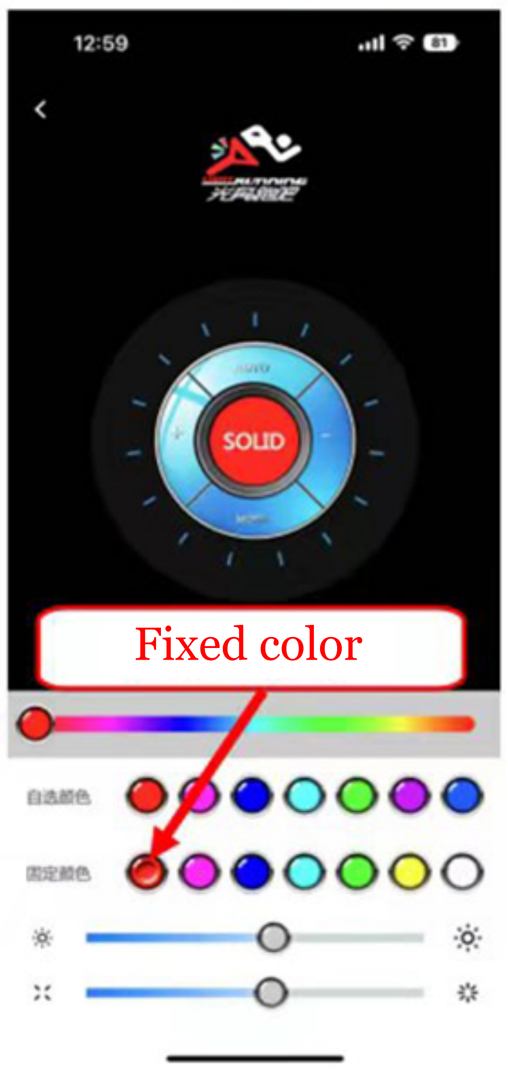


Figure 8： Fixed color

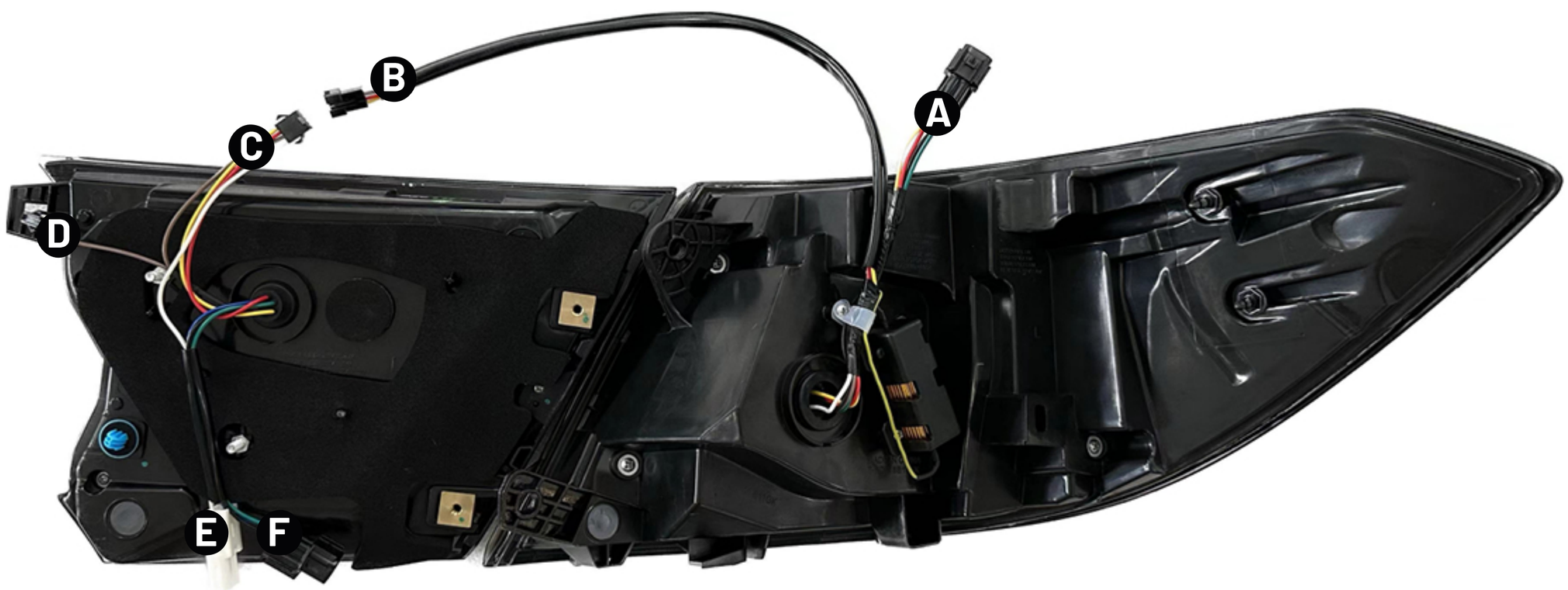
How to download the光奔跑吧App:Apple App Store search for光奔跑吧to find(Figure1) the arrow pointing to the software to complete the installation,Android mobile phones copy the link https://www.pgyer.com/lightrunning open in the browser (WeChat direct clickwill block)click Android download to complete the installation

Scan QR code to download APP

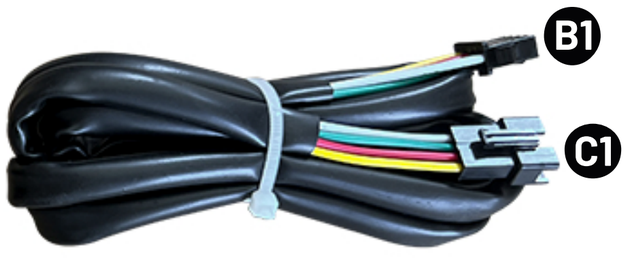
IOS

Android

BACK DISPLAY



II



Flat light adapter cable

III



Bent lamp trim plate

Ⅳ



RGB sync cable

Ⅴ



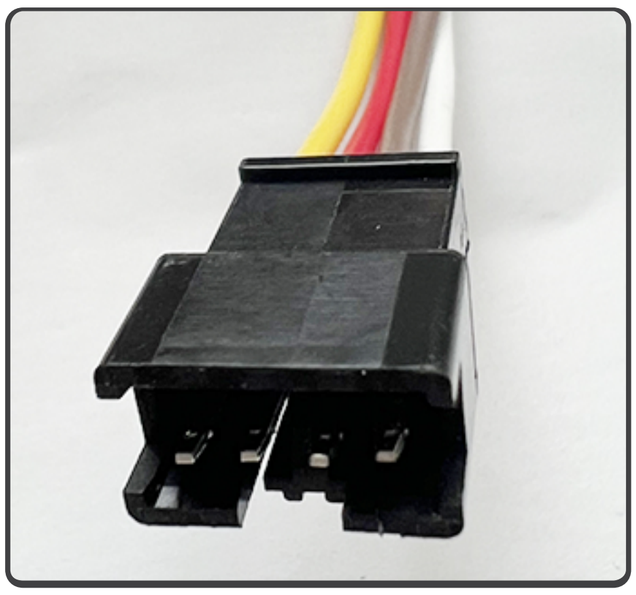
One button restore button

Ⓐ



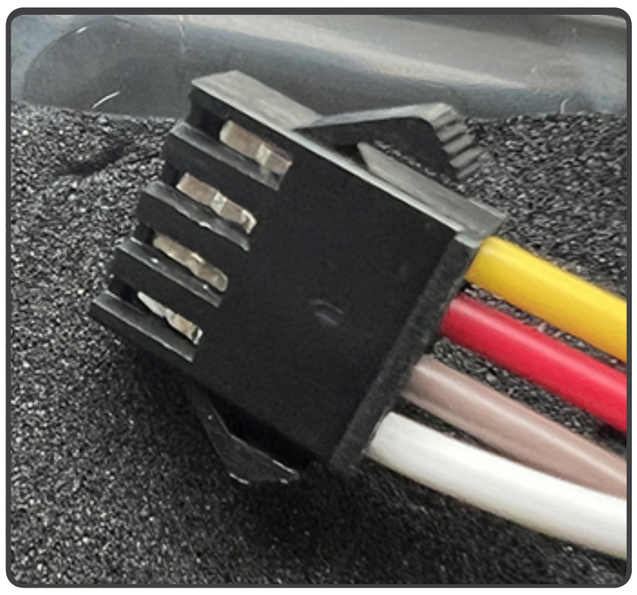
Running Lights/Brake Lights/ Turn Lights-Connected to the original vehicle plug

Ⓑ



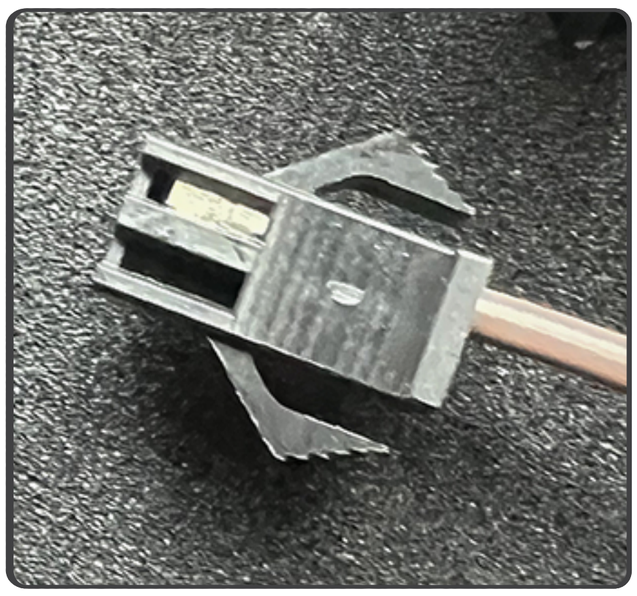
Brake light/reverse light/RGB signal - connected to interior flat lamp plug

Ⓒ



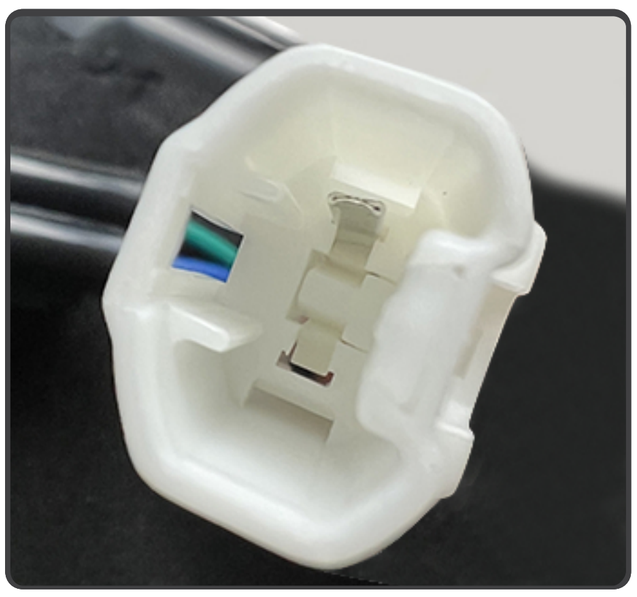
Brake light/Turn Lights/reverse light/RGB signal - connected to the external bending lamp plug

Ⓓ



RGB signal - connected to right side flat lamp plug

Ⓔ

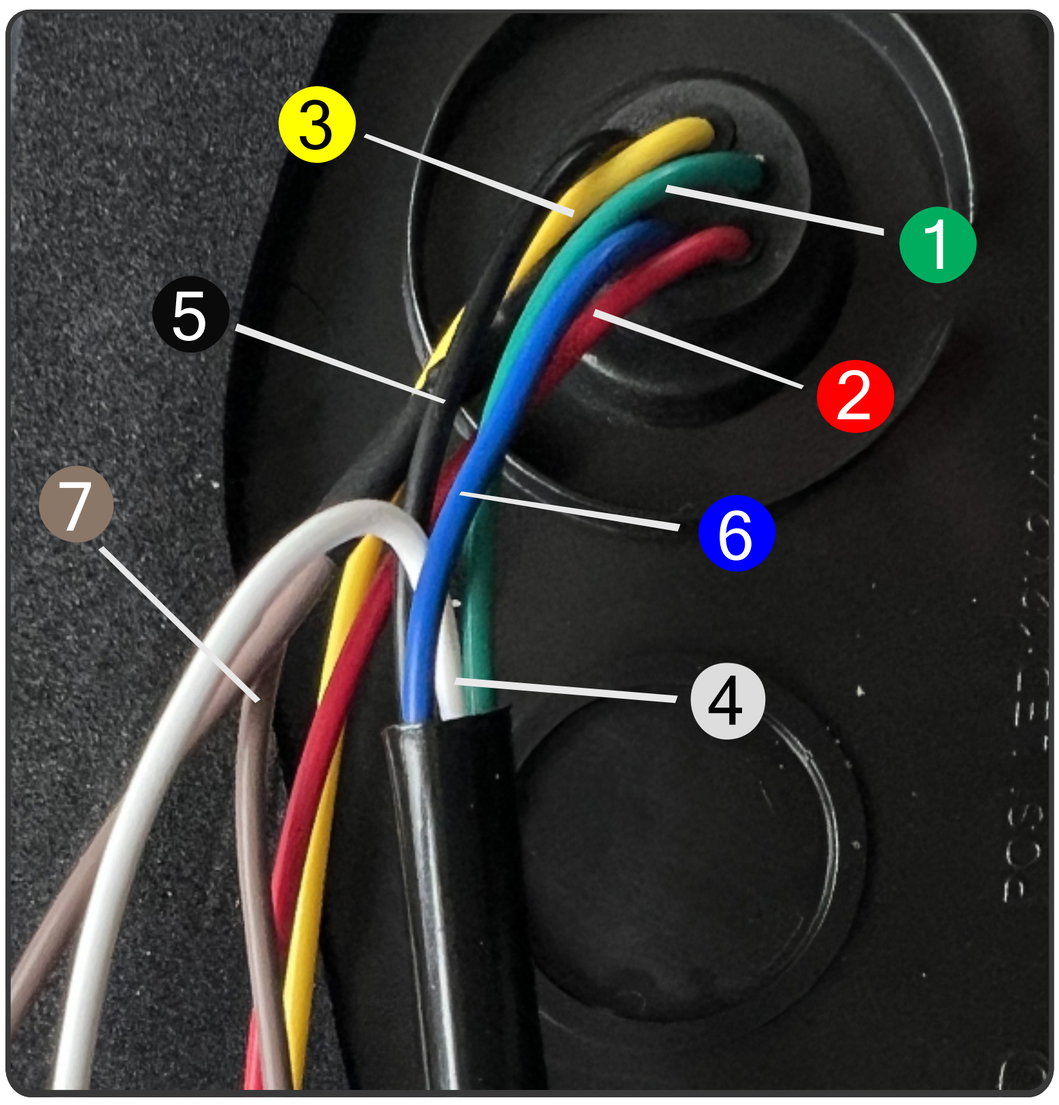


Reverse light - Connected to original vehicle plug

Ⓕ



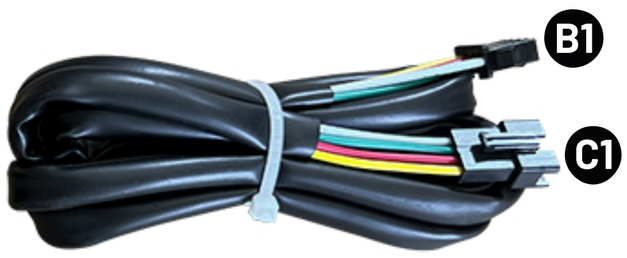
Running lights/fog lights
- Connected to original vehicle plug



1 Green Line - Running Light
2 Red Line - Brake Light
3 Yellow Line - Turn Signal
4 White Line - Reverse Light
5 Black Line - Negative Electrode (Ground Wire)
6 Blue Line - Fog Light
7 Brown Line - RGB Signal

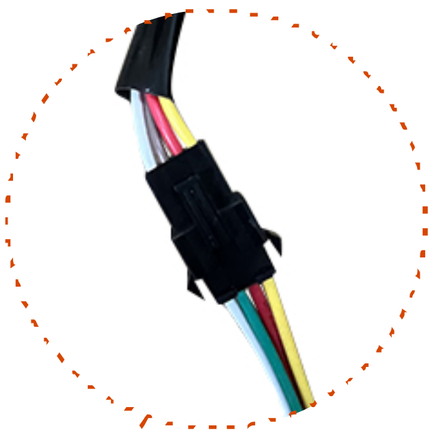
Flat light connection diagram

II

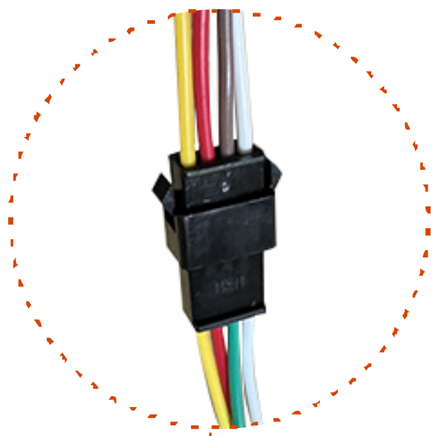


Flat light adapter cable

B Connect B1

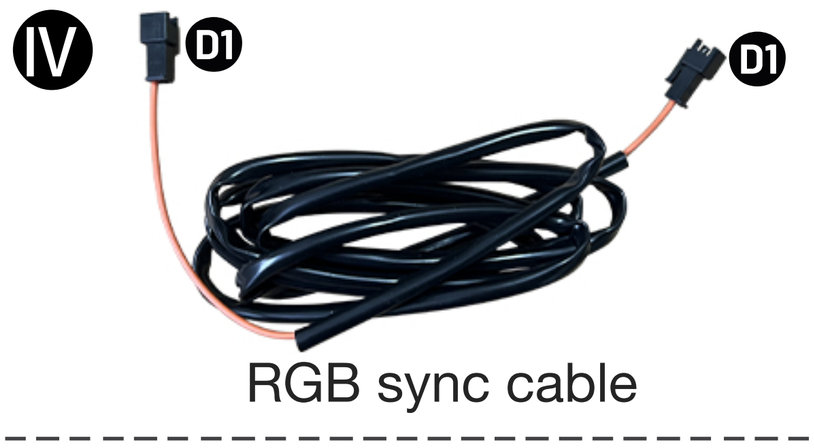


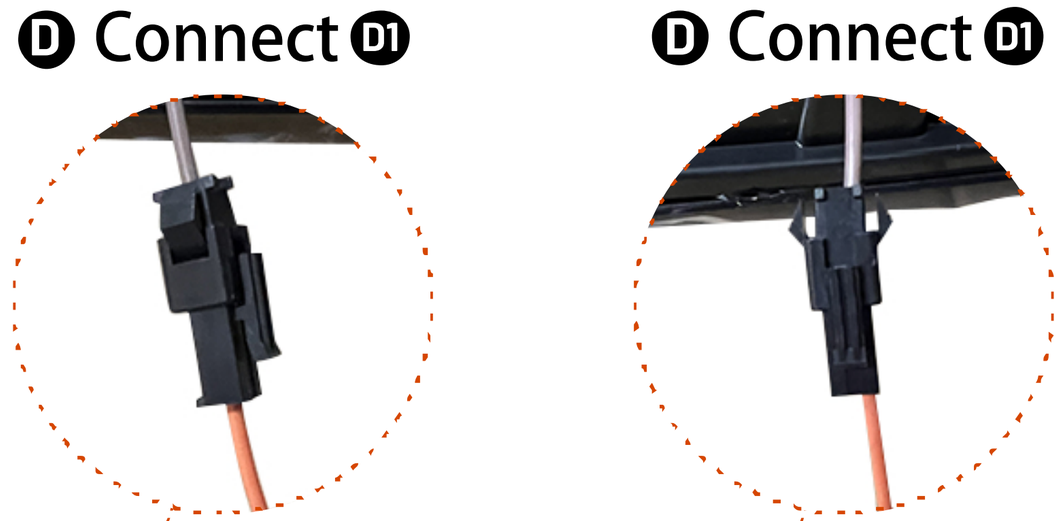
C Connect C1

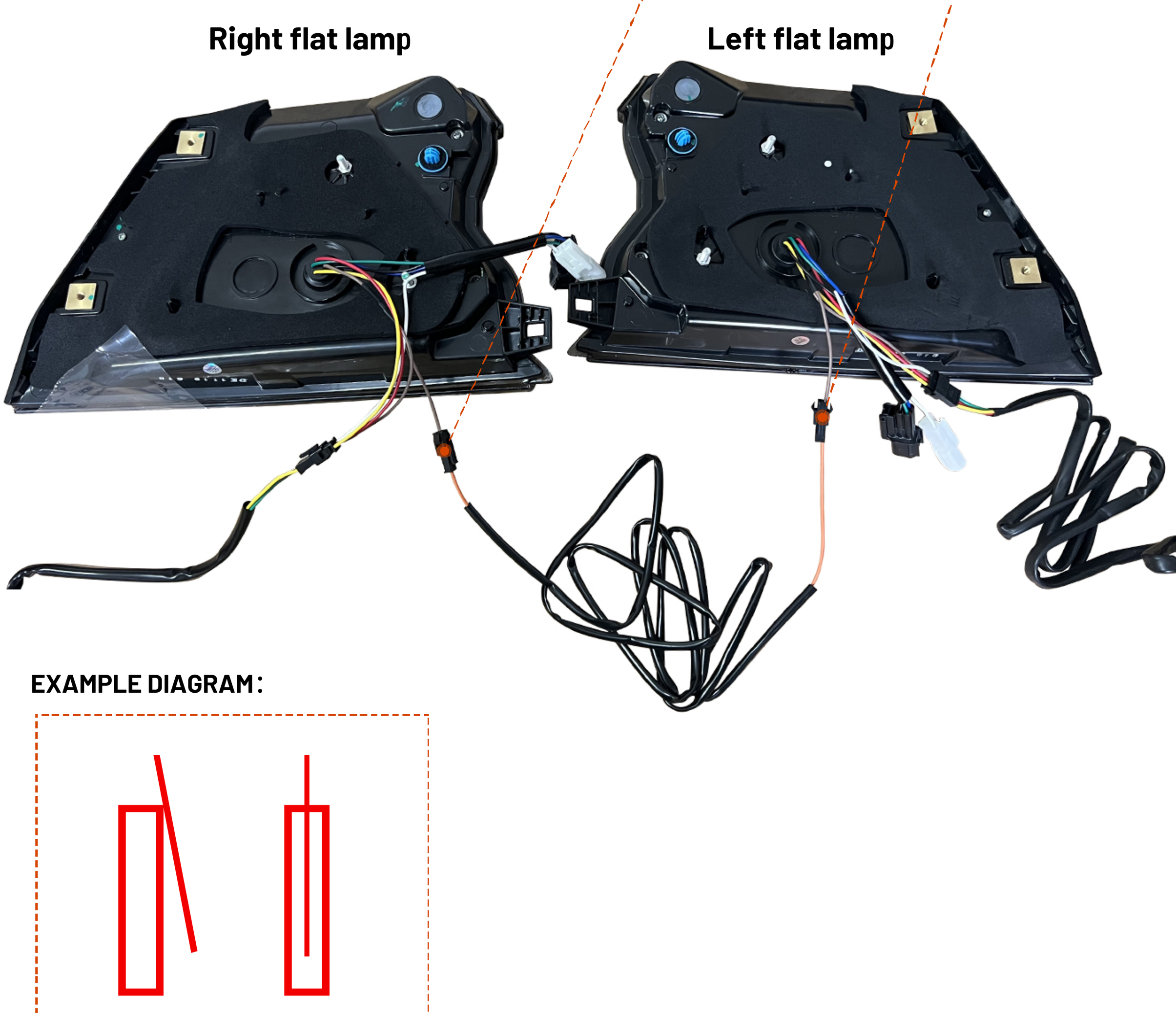




RGB sync cable connection diagram







EXAMPLE DIAGRAM:

DRIVE AS YOU WISH

One click restore



One button restore button

Press the button RGB light
to restore normal light
(Drive the car + step on the brake and
then long press the remote control 5s
to match the key)





INSTALLATION TOOLS

UQZ Highly Recommends Professional Installation



Safety Goggles



Safety Gloves



Soft Towel
(lay out over work area)



Storage Tray Box
Prevent Missing Parts



Wire Crimper



Soldering Iron



12V Test Light
Volt Meter



Electrical Tape



Screwdriver



Socket Wrench



Panel Popper

INSTALLATION STEPS



STEP 1

Remove all the buckles of the interior trim panel of the trunk, and remove the trim paneltep of installing complete headlight units designed for your vehicle.



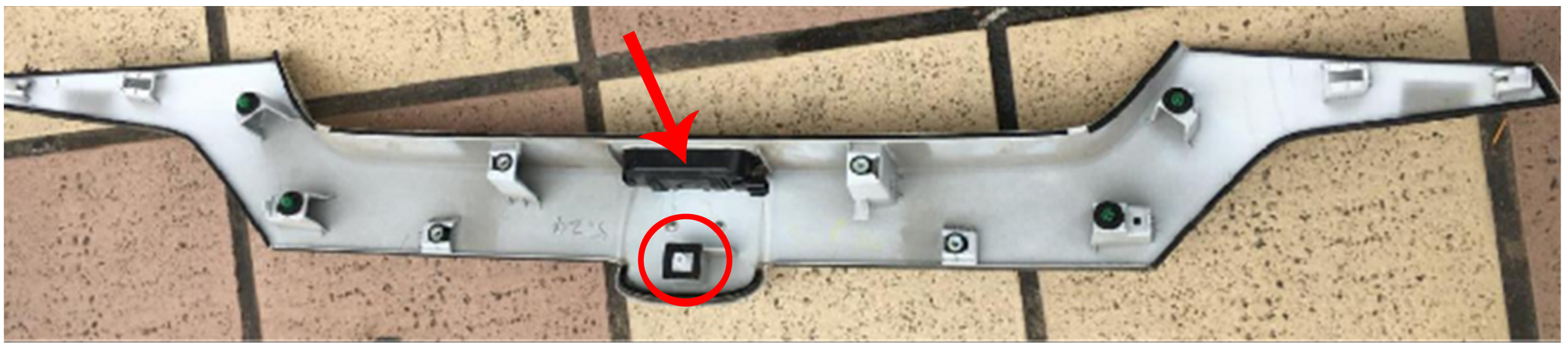
STEP 2

Remove the fixing screws on the back of the trim panel.



STEP 3

Remove the exterior trim panel of the trunk, refer to step 4 for operation details.



STEP 4

There is a phillips screw at the position of the red circle in the picture above, please unscrew it and then remove the decorative panel, the owner who has installed the backup camera, remove the wire harness plug-in at the arrow position (please ensure that the flat lamp fixing screw has been removed , and then remove this decorative panel)

INSTALLATION STEPS



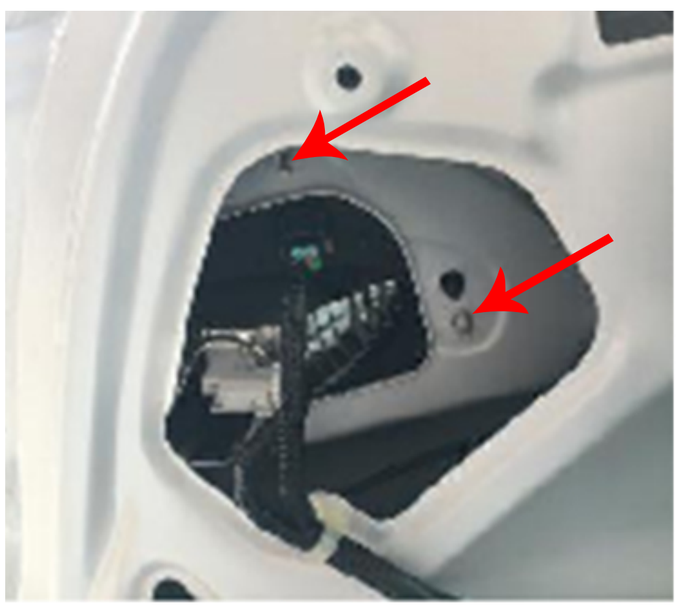
STEP 5
Remove the Bent Light Trim



STEP 6
Remove the two fixing screws (M10 Socket), and take the curved lamp down



STEP 7
Remove two fixing screws (M10 Socket)



STEP 8
Remove the two fixing screw nuts (M10 Socket) and remove the flat light



STEP 9
Connect the flat bend lamp to the adapter



STEP 10
Install the modified lamp (the bending lamp needs to be plugged in first)



STEP 11
The flat and bent lights are connected to the plug - in cable



STEP 12
Insert the plug of the product into the original car bulb holder, and then screw it to the flat lamp



WIRE ROUNTING
The wiring method of the middle connecting line, and the wires can be hidden behind the trunk support bar

COMPARISON



BEFORE

AFTER



DRIVE AS YOU WISH

LIMITED 1-YEAR WARRANTY

The warranty is valid as of the date of purchase and a dated proof of purchase should be presented on request. Any product or part that fails due to structural defects or faulty workmanship, fading of colour, 1 years from the initial date of purchase

This warranty does not include:

• Shelter that has been subjected to abuse, accident, alteration, modification, tampering, vandalism, negligence, misuse, abrasive contact, faulty installation, lack of reasonable care or if affixed to any attachment not provided with the shelter.
• Damage to the contents of shelter, any person or property is excluded.
• Normal and foreseeable wear and tear.
• Damage that occurs due to acts of nature, ie. hurricane, tornado, wind, flood, snow, wind driven debris, etc.
• Third party labor or installation fees of any kinds are not recoverable under the warranty.
• Customer is responsible for all zoning issues and permits if required.
• Product is not installed according to instructions provided.
• UQZ shall not be responsible for any damage caused by any reason whatsoever to goods stored in the product.

CUSTOMER SERVICE:



CONTACT OUR PROFESSIONAL CUSTOMER SUPPORT AT

help@cool-lamp.com OR TEXT US

MESSAGES AT **+1 6262441259** (TEXT ONLY).



MAKERS:

WWW.COOL-LAMP.COM.

BUSINESS: info@cool-lamp.com

MESSAGES AT **+1 9092879334** (TEXT ONLY)