

Model 3/Y Starlink Full-Width Strip Tail Light Bar Installation Instruction

Packing List



①	Full-width strip tail light	⑤	Tail light power extension cable
②	Control box power cable	⑥	
③	Right tail light adapter cable	⑦	
④	Left tail light adapter cable	⑧	

1. Tools required for installation

Plastic pry bar; Small Phillips screwdriver; M8 socket screwdriver

2. Installation precautions

Before installation, it is necessary to disconnect the power in the trunk and remove the license plate

Note: To expedite the installation process, please carefully read this instruction manual.

Inspection Before And After Installation

NOTE

1. Before installation, please check if the product list is complete and free of damage.
2. The installation instructions may differ slightly from actual operation. If there are any discrepancies, please refer to the actual situation or contact us.
3. Warning: Do not disassemble any components on your own. Any improper operations are not covered under warranty.
4. Before installing the product, please open the trunk, turn off the car's power, and remove the license plate.
5. Please watch the installation video and instruction manual before installing the product.
6. Before turning on the product after installation, please confirm that the installation and wiring are correct.
7. Check if the installed product functions properly. If there are any issues, please check if the plug is securely inserted.
8. Check if the original vehicle functions are working properly. If there are any issues, please check if the plug is securely inserted.
9. Please do not install the product if you receive a damaged item. Please take photos immediately and provide them to our after-sales team for confirmation. Photos should be provided that include all parts of the product and can display the damage. (If the product is notified of the damage after installation, claims and reissues will not be accepted, and you will need to purchase the parts again at your own expense.)



installation manual



tutorial video

Aftersale Contact

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+1-949 3584 793

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Installation Step



1. Remove the trim panel on the trunk

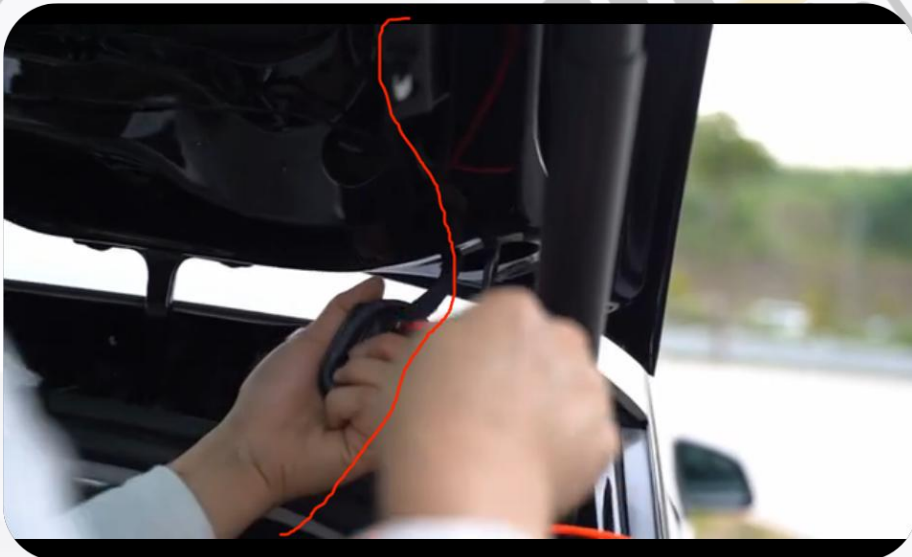
2. Remove the lower trim panel of the trunk
(be careful as there are clips on both the left and right sides that need to be removed)



3. Use an M8 socket screwdriver to remove the flat light screws, and then remove the tail light to facilitate the installation of the power extension cable for full-width strip tail light.

4. First, align the full-width strip tail light properly (be careful to remove the mold on the reverse camera module, remove the clips on both the left and right sides, and disconnect the wires). Then, reassemble the tail light back into place.

Installation Step



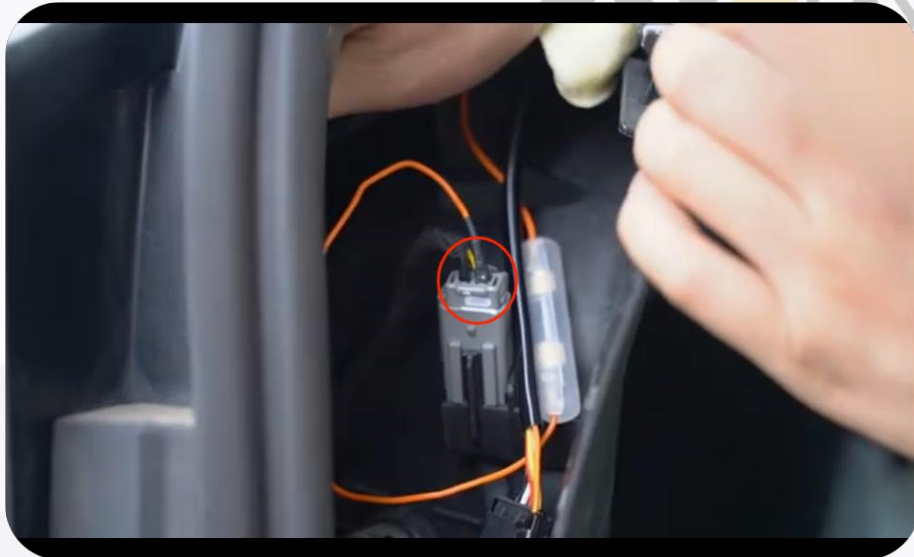
5. Secure the full-width tail light in place using adhesive, and restore the mold for the reverse camera module

6. After connecting the power extension cable to the full-width strip tail light, thread the cable along this path (use a threading tool for assistance)

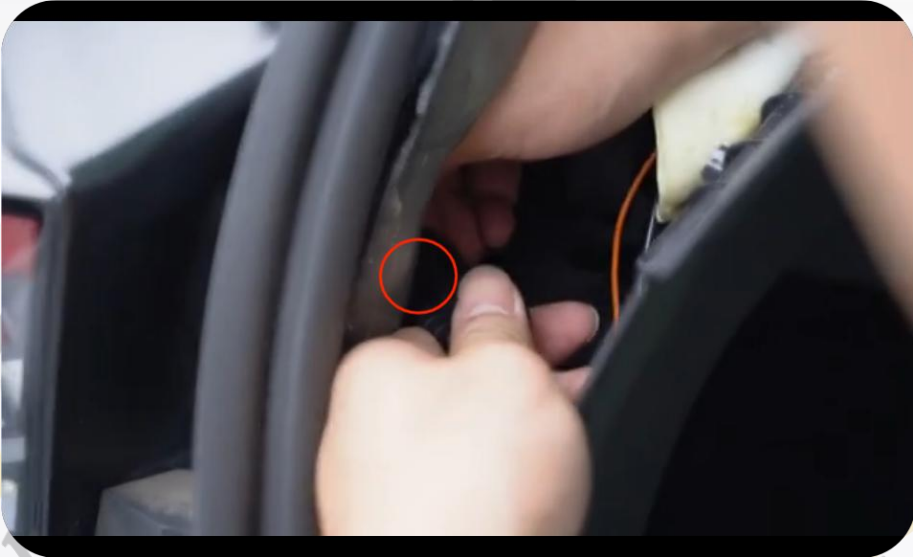
Installation Step



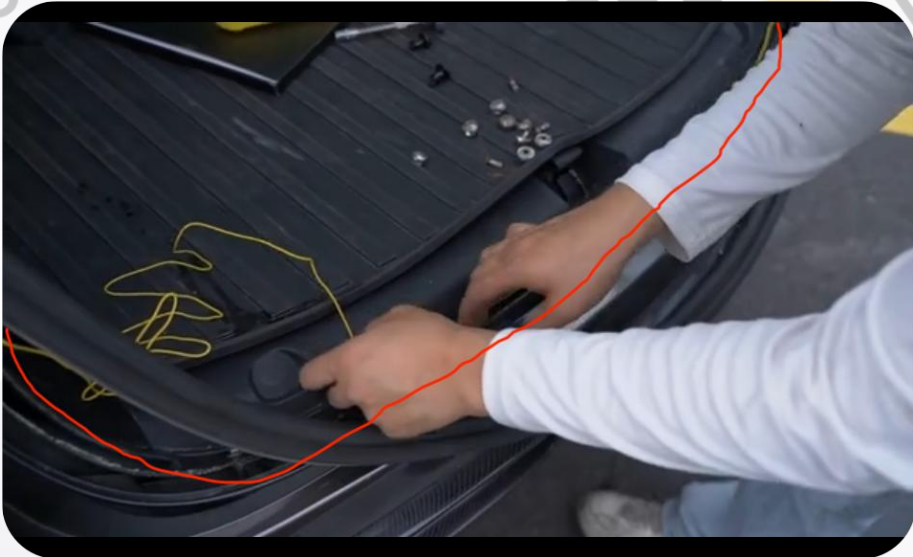
7. Route the power extension cable to the left side panel



8. Plug the orange wire into the 12V socket



9. Connect the left light connector to the adapter cable (short cable), and then connect it to the original car plug



10. Route the yellow wire along the position of the trunk latch

Installation Step



11. Connect the right light connector to the adapter cable (long cable), and then connect it to the original car plug



12. Simply restore the rubber strip and the upper and lower trim panels of the trunk

Product Features

Hansshow[®]
Smart Your Vehicle



High brightness LED
light beads

Non-destructive
installation

Dynamic turn signals

Startup flowing animation

ABS+PC

Low energy consumption

Frequently Asked Questions and Solutions

Trouble	Reason	Solution
The full-width tail light is only half illuminated	The adapter cable plug is not connected correctly	Identify the corresponding wire and reconnect it properly
The full-width tail light is not illuminated	The 12V yellow power wire is not connected correctly	Use a multimeter to identify a 12V line and directly insert it
	The power wire is loose	Tighten the plug and secure it with adhesive tape
	The wire harness has been crimped	After routing the wires to the desired location, conceal them