

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.



installation video tutorial QR code

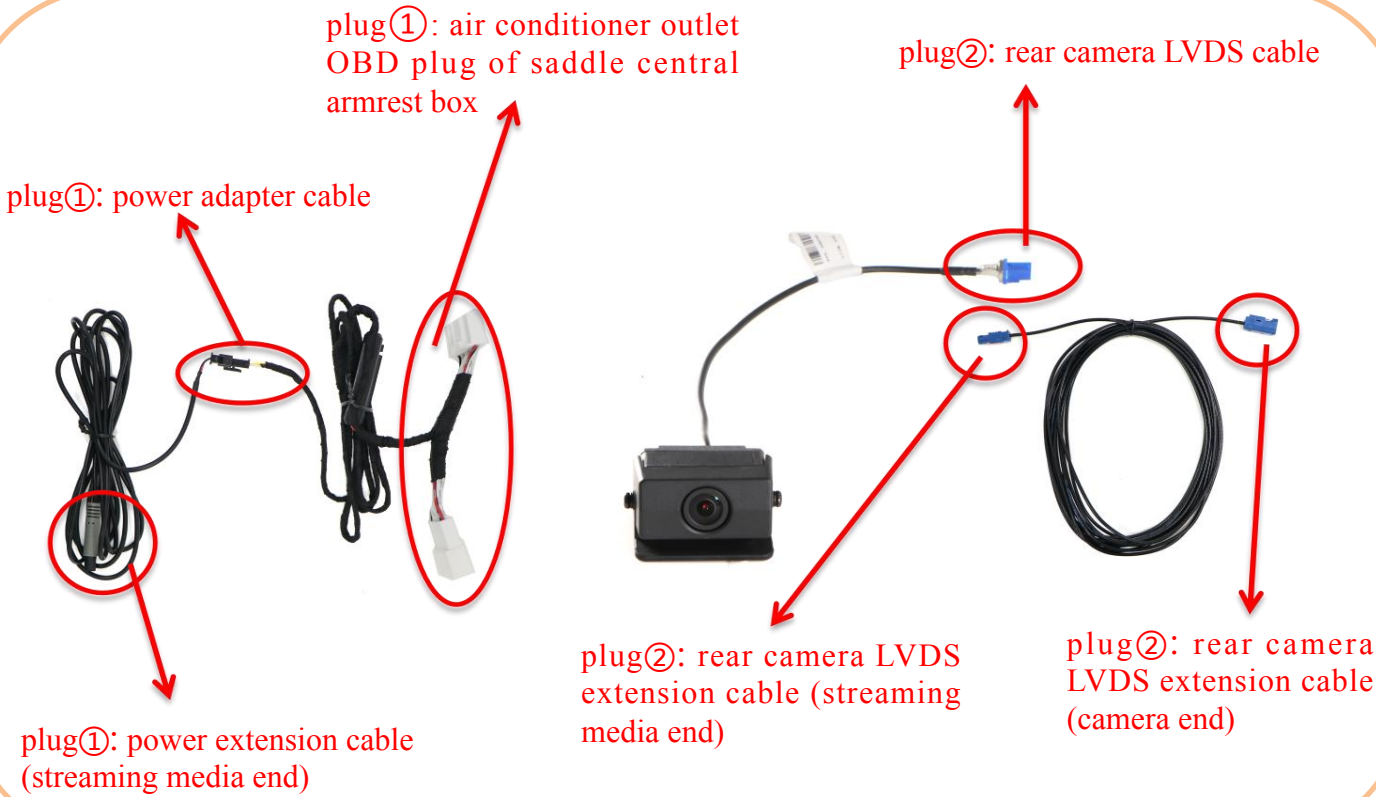
Aftersale Contact:

phone/whatsapp : +86 130 4421 9654
Email: support@hansshow.com

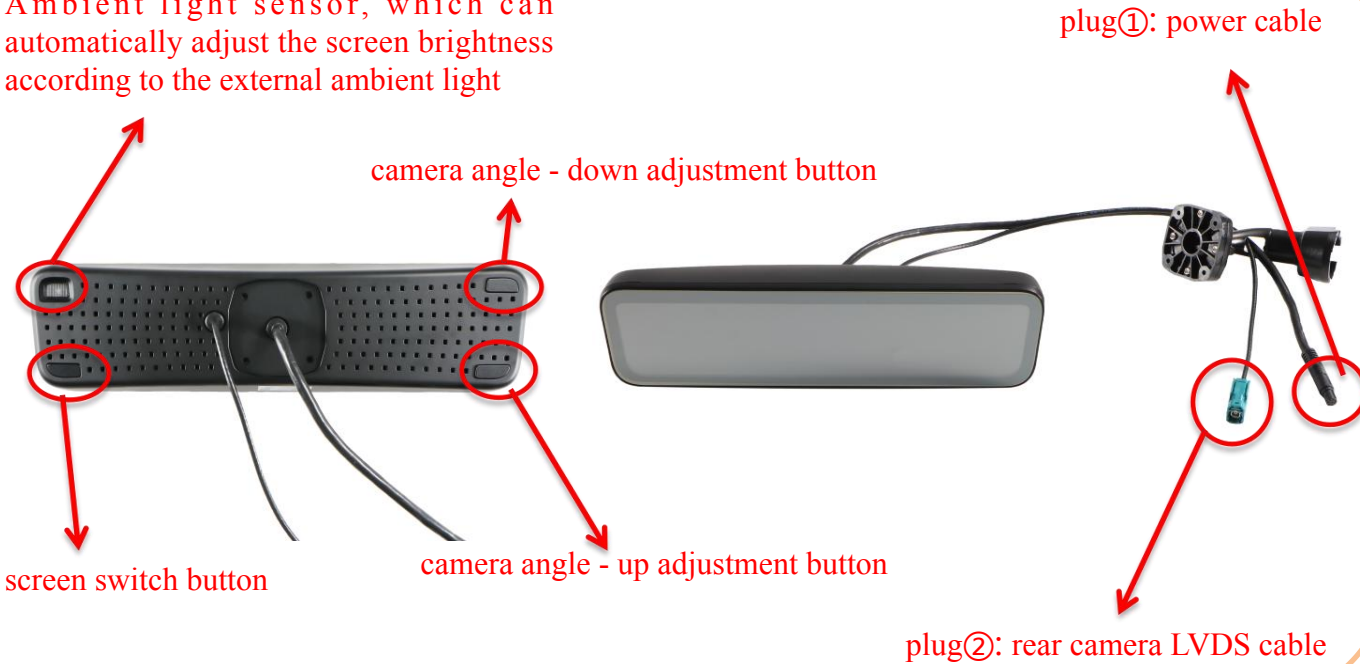
Working Hours (UTC+8):

9:00AM - 18:30PM (Monday to Sunday)
Please leave a message at other times

Product List



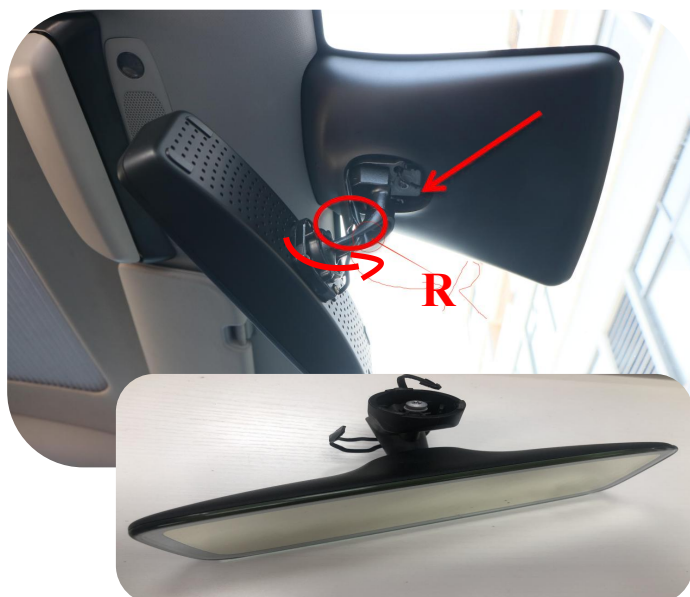
Ambient light sensor, which can automatically adjust the screen brightness according to the external ambient light



Intallation Steps



1. First pry the trim panel with a pry bar according to the arrow in the red circle.



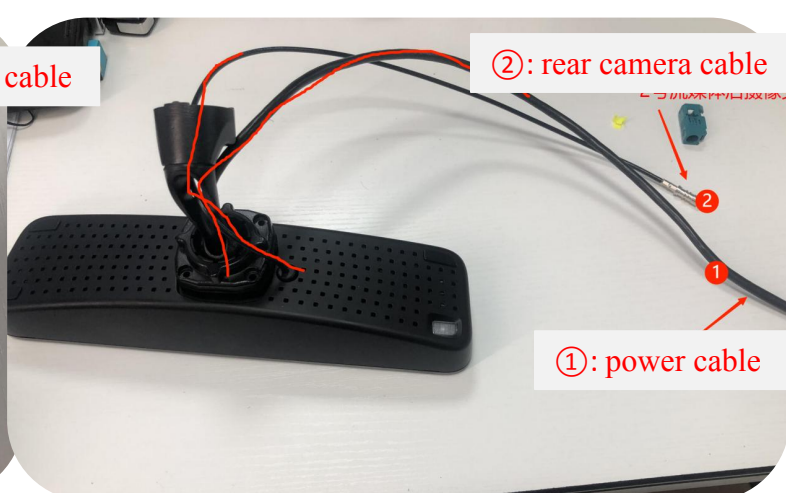
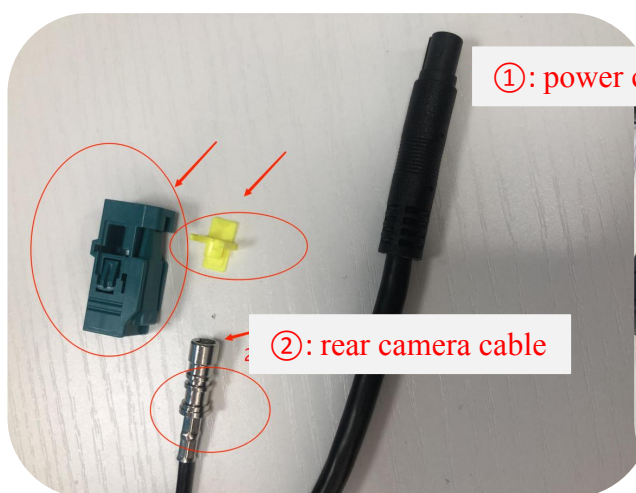
2. Hold the rearview mirror bracket with both hands, and then rotate it to the right to remove the interior rearview mirror



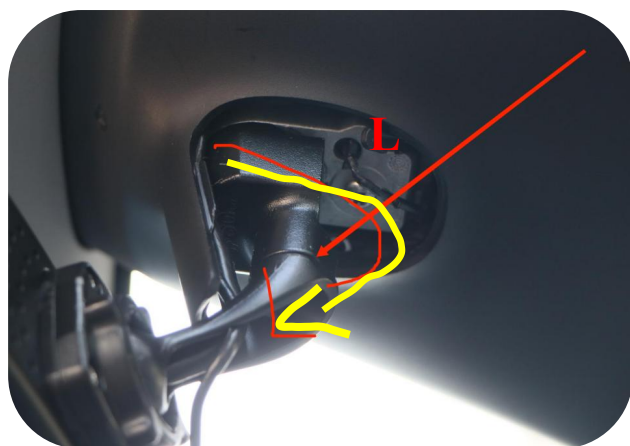
3. Unplug the electronic anti glare plug as shown in the picture, and then pry the trim panel as shown by the arrow to facilitate threading the harness



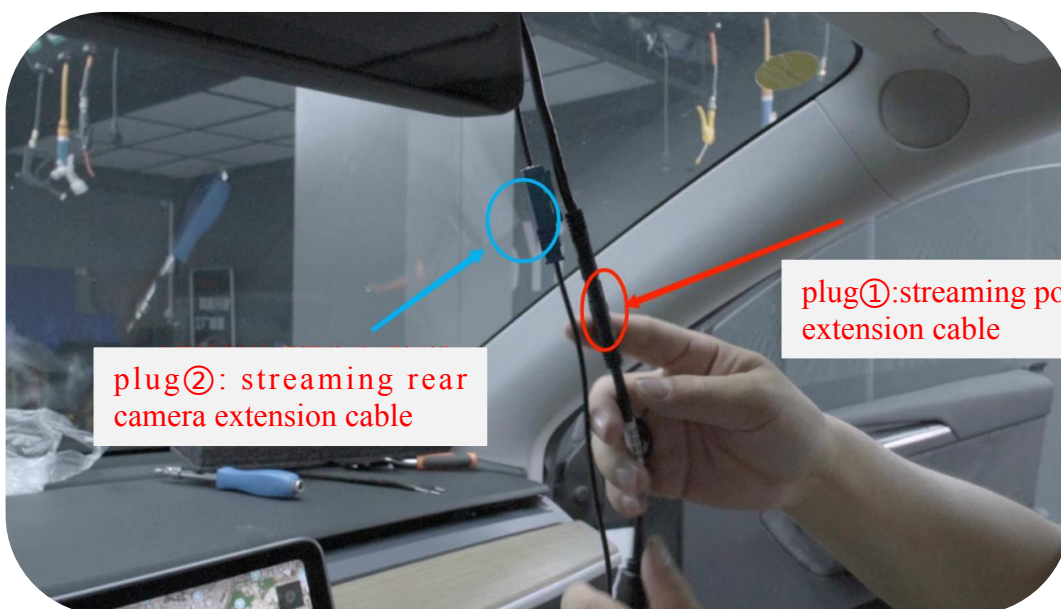
4. Take the LVDS plug terminal of the streaming rear camera out of the connector; remove the yellow clip, pry the connector clip, and pull out the terminal, and then pull the power plug and the rear camera out of the bracket hole at the same time



5. Then remove the spring clip of the original rearview mirror bracket, install the inner side of the upper streaming rearview mirror bracket at the same time, and then put back the rear cover; align the streaming bracket with the front windshield base, hold the bracket and turn it to the left to tighten



6. align the bracket with the front windshield base, hold the bracket and turn it to the left to tighten



7. Pass the **plug ①&②** through the A pillar along the front windshield, and then connect the **plug ①&②** with the extension cable ①&②

harness ②: streaming rear
camera extension wire



plug①:streaming power
extension cable



plug①:streaming power cable



8. Thread **extension cable with plug①②** from the car roof to the vehicle pillar, and then thread **extension cable with plug ①** to the OBD plug of the central armrest box as shown in the picture. Thread **extension cable with plug②** to the tailgate;

Remove the trim panel 1,2,3 as shown by the arrow, and pull the **cable with plug①:streaming power cable** according to the red marking line; pull the **cable with plug②** according to the blue marking line;

and then pull the **cable with plug①** to the OBD position below the air conditioner outlet behind the second row armrest box as shown in the picture;

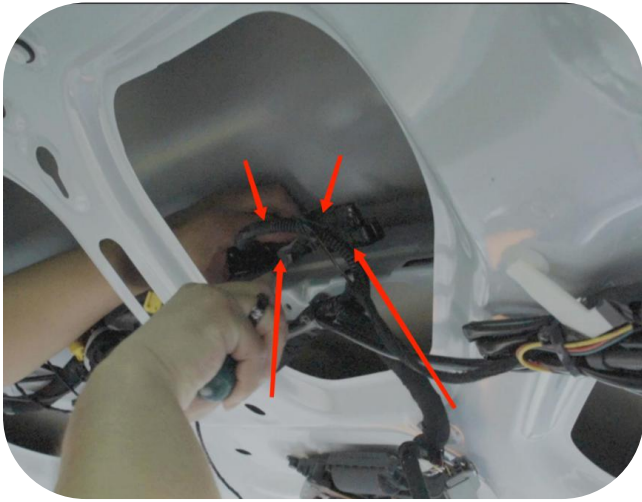
Turn off the power on the original vehicle control screen , then unplug the original vehicle's OBD adapter plug shown in the picture and plug it in with our adapter plug.



8. Pull the **cable with plug②: streaming rear camera extension cable** from the A-pillar position along the picture, from the vehicle roof along the blue marking line to the tailgate; pull out the corrugated pipe at the circle marked in the picture, and then use the traction cable to thread the rear camera harness to the tailgate.



9. Remove the tailgate trim panel as shown by the arrow. First pull out the trim panel at position 1&2, and then remove the clips at position 3 & 4 on the left and right. Then pull out the trim panel at position 5&6; pull out the speaker adapter cable and the internal button adapter cable, and pull the rear camera extension wire to the external unlocking button above the tailgate license plate and connect it with the camera cable.



10. Then pry off the external unlocking button above the license plate, use the pry bar tool to push the buckle outward from the inside to pop it up; Then thread the camera into the car from this position and connect it with **cable with plug②: streaming rear camera extension cable**



11. Clean the tailgate license lamp area, and then fix the camera