Installation Manual

Applicable Model	CHonda CAvancier/CUR-V
Applicable Year	2017-2022





• For safety and to ensure the proper use of product, please ask a professional echnician to install. Do not disassemble and install it privately in case of damaging roduct and installation accidents.

Please arrange each wiring harness according to the wiring method in this manual, be sure to tie each wiring harness to the vehicle's original wiring harness with cable ties. he wiring harnesses crushed by the vehicle interior trim panel buckles and screws during the installation process.

 Because some of the wiring harness terminals (as shown in the red ellipses below) are not inserted into the wiring harness connectors during manufacture, please insert rminals into the wiring harness connector first to avoid short circuit between rminals after the wiring harnesses have been arranged, then connect other plugs of he wiring harnesses (as shown in the blue ellipses below) with the original plugs.



 Check the function display of instrument panel before installation, whether the tton of the vehicle is working properly, whether the doors and windows work roperly while opening and closing, whether there are scratches on the internal and ternal surfaces of the vehicle: and report to the customers in a timely manner if there re any problems.

• During the process of disassembly and assembly, do not carry metal ornaments and Make sure the wiring harnesses are not located at the fasteners or screw holes to avoid other hard objects with you to prevent damage to the paintwork, seats and interior. B ure to place the removed trim components properly to avoid scratching them.

> All the pictures in this manual are for reference only, vehicle models with different configurations may have different pictures, but the installation methods are the same.

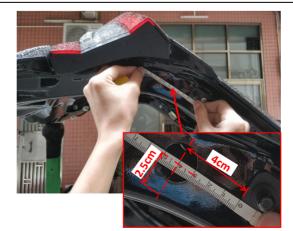


Electric drill and drill bits	Other tools		
	There are screws inside		
	ove		

4. Remove the tailgate trim panels.



9. Route the lock signal harness.



14. Use the ϕ 21mm drill bit to drill a hole at the indicated position. Both sides are the same.

No.	Name	QTY	Picture
1	Strut	2	
2	ECU	1 set	
3	Wiring harness	1 set	K
4	Power latch	1	A CONTRACTOR
5	Added tailgate switch	1	
6	Other parts (screws, brackets, etc.)	1 set	Omitted



5. Remove the original latch and install our power latch.



10. Remove the gas struts.



15. Route the strut wiring harnesses.





7. Connect the plugs of the lock signal harness to the plugs of the power latch.



12. Replace the tailgate brackets.



nstall the electric struts

13. Install the electric struts.



1. Remove the fuse box trim panel under the steering wheel, the front left side trim panel and door sill panel.

nect to this pair of plugs

6. Connect the plugs of the lock signal harness to the plugs of the tailgate handle switch.



11. Replace the ball stud with our ball studs and shims (both the left and right sides are the same)



16. Plug the holes on both sides with hole plugs.



17. Thread the power harness to the tailgate (do not connect plugs before inserting terminals into the wiring harness connector).



22. Remove the indicated blank button and install the added front switch.



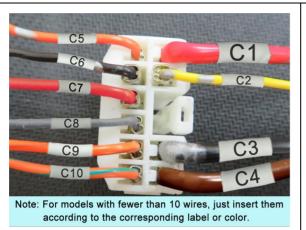
27. Initialize the system once and test each function of the electric tailgate.

2. Method to pause the tailgate: During the operation of the tailgate, press the button with any of the above methods, and the tailgate will be paused. Press again, and the tailgate will move in reverse.

3. Method to memorize the height: Open the tailgate to the height you want to set, long press the added tailgate switch, and release the switch after hearing a long "beep ----". The height memory is complete.

Tip: During the operation of the tailgate, pause the tailgate, and then push the tailgate to the ideal height with your hand.

4. Meanings of the buzzer sound: "Beep" once: Receiving an open/close or pause signal, the tailgate will immediately open/close or pause; "Beep" twice: The tailgate has been fully opened or closed; "Beep" three times: The resistance during opening or closing the tailgate is too large, and the intelligent anti-pinch has been turned on; Long sound of "beep": The height memory is complete.



18. Insert the power harness terminals into the wiring harness connector.



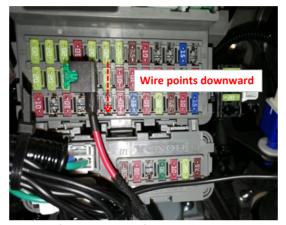
23. Constant power fuse slot (fifth in the second row).



28. On the right side of the tailgate trim panel, drill a hole using a ϕ 14mm drill bit (cut off the raised ribs).



19. Route the power harness.



24. Plug the fuse tap into the fuse box and pay attention to the direction.



29. Install the hole opener and expand the hole (secure the nole opener with a wrench and tighten the nut with another 30. Reinstall all trim panels and and install the added vrench).





