Installation Manual

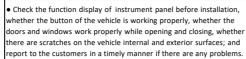
Compatible Model	Lynk&Co 03
Year	2023-2025



L. Points to note

- For safety and to ensure the proper use of product, please ask a professional technician to install. Do not disassemble and install it ivately in case of damaging product and installation accidents.
- Please arrange each wiring harness according to the wiring method in his manual, be sure to tie each wiring harness to the vehicle's original viring harness with cable ties. Make sure the wiring harnesses are not ocated at the fasteners or screw holes to avoid the wiring harnesses rushed by the vehicle interior trim panel buckles and screws during the stallation process.
- Because some of the wiring harness terminals (as indicated by the red installation methods are the same. llipses below) are not plugged into the wiring harness connectors iring manufacture, please insert terminals into the wiring harness nector first to avoid short circuit between terminals after the wiring nesses have been arranged, then connect other plugs of the wiring





During the process of disassembly and assembly, do not carry metal rnaments and other hard objects with you to prevent damage to the intwork, seats and interior. Be sure to place the removed trim mponents 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

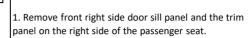




3. Product list					
	No.	Name	QTY	Picture	
	1	Strut	2		
	2	ECU	1 set		
	3	Wiring harness	1 set		
	4	Power latch	1	B	
	(5)	Added tailgate switch	1		
	6	Other parts (screws, brackets, etc.)	1 set	Omitted	









3. Remove the tailgate and hinge trim panels



I. Remove the trunk floor mat and the trim panels on both sides.



5. Fold the rear seats.



6. Remove the springs on both sides of the trunk.



7. Remove the original gas struts.



3. Remove the iron fasteners on both sides used for hanging springs.



9. Install the left body bracket.



10. Install the right body bracket.



11. Install the left tailgate bracket.



12. Install the right tailgate bracket.



13. Install the electric struts, L on the left and R on the right (the first letter of the strut code).



14. Hang the springs back.



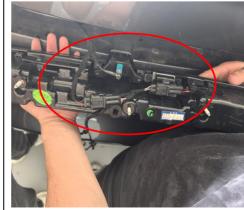
15. Route the strut wiring harnesses along with original wiring harness.



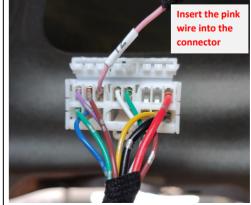
of the tailgate.



16. Remove the screws from the taillights on both sides | 17. Remove the taillight and find out the plug of original tailgate switch.



18. Connect the pink plugs of the lock signal harness to the original tailgate switch and then thread the pink wire signal harness(pay attention to insert it into the correct | 20. Remove the original latch. into the tailgate along with original wires.



19. Insert the pink wire into the connector of the lock

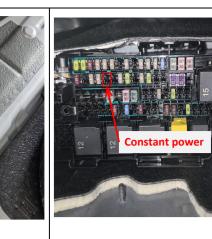












21. Install our power latch.

to the direction of wire.

22. Install the power latch and manually adjust the latch to the locked state

23. Connect the plugs of the lock signal harness to the plugs of original tailgate switch.

24. Route the power harness (routing only, no power or plug connection).

25. Ground at the left side of the trunk.

26. The fuse box is located under the driver's seat and the fuse slot for power supply is indicated.



27. Plug the fuse tap into the fuse box and pay attention



28. Connect to the CAN signal plugs at the right side of the front passenger seat.



29. Insert the left and right strut wiring harnesses (1)lock signal harness 3, and power harness 4 into the ECU in sequence.



30. Remove the indicated cable tie on the left side of the tailgate.



32. Drill a hole at the indicated position for installing the added tailgate switch.



1. Manually adjust the latch to the locked

2. Manually close the tailgate to the position where the latch touches the lock striker;

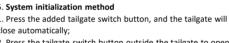
3. Press the original tailgate switch button to open the tailgate and check whether the tailgate can be opened normally and the latch can be unlocked normally;

4. Confirm that the latch and the electric struts function well before continuing to install.



35. Press the added tailgate switch to close the tailgate 34. Check if the power latch and the struts function well. once, the system completes initialization, and then test each function of the electric tailgate.





. Press the tailgate switch button outside the tailgate to open the

tailgate and it will make a long sound of "beep". The system initialization is complete.

31. Secure the ECU at the indicated position.

. Instructions for the electric tailgate L. Methods to open and close the tailgate:

• Press the unlock button on the remote key 3 times (slow press); beep sound

Press the unlock button at the driver's area 3 times(slow press); Press and hold the tailgate button on the remote key for 4s

Press the original tailgate switch button to open;

Press the added tailgate switch button to close;

. 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.

I. Instructions for the added tailgate switch (1) Closing speed acceleration (5 Settings)

L.Press and hold the switch button until hearing the first short

2.After releasing the button, you will hear a short beep, indicating that the closing speed acceleration has taken effect.

Pay attention to drill at

an appropriate position to avoid interference

3. Repeat this step once to increase by one setting.

(2)Opening speed acceleration (5 Settings)

1.Press and hold the switch button until hearing the second short

2. After releasing the button, you will hear two short beeps, indicating that the opening speed acceleration has taken effect.

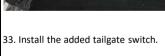
3. Repeat this step once to increase by one setting.

(3) Settings of the voice module

1. Press and hold the switch button until hearing the third short beep sound.

2.After releasing the button, you will hear three short beeps, indicating that the voice module has entered configuration mode. (For details, see the voice module operation manual) (4) Block the voice module

1.Press and hold the switch button until hearing the fourth beep ound.



2.After releasing the button, you will hear four short beeps indicating that the voice module has been blocked. (5) Height setting

1.Press and hold the switch button until hearing the fifth short 2.After releasing the button, you will hear a long beep sound

indicating that the height setting has taken effect. 6 Switch between quick/slow press of the unlock button on emote key

1.Press and hold the added tailgate switch button until hearing the sixth short beep sound.

2.After releasing the button, you will hear a long beep sound and a short beep sound indicating that the switch between quick press and slow press of the unlock button has taken effect.

7 Switch between pressing the unlock button twice/three times 1. Press and hold the switch button until hearing the seventh short beep sound.

2.After releasing the button, you will hear a long beep sound and two short beeps indicating that the switch between pressing the unlock button twice/three times has taken effect.

8 Braking force increase (5 Settings) L.Press and hold the switch button until hearing the eighth short peep sound.

2.After releasing the button, you will hear a long beep sound and three short beeps indicating that the switch between pressing the inlock button twice/three times has taken effect.

9 Restore to factory settings

L.Press and hold the switch button until hearing the ninth short peep sound.

2.After releasing the button, you will hear a long beep sound and our short beeps indicating that the restoration to the factory setting has taken effect.

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 ailgate is too large, and the intelligent anti-pinch has been turned

