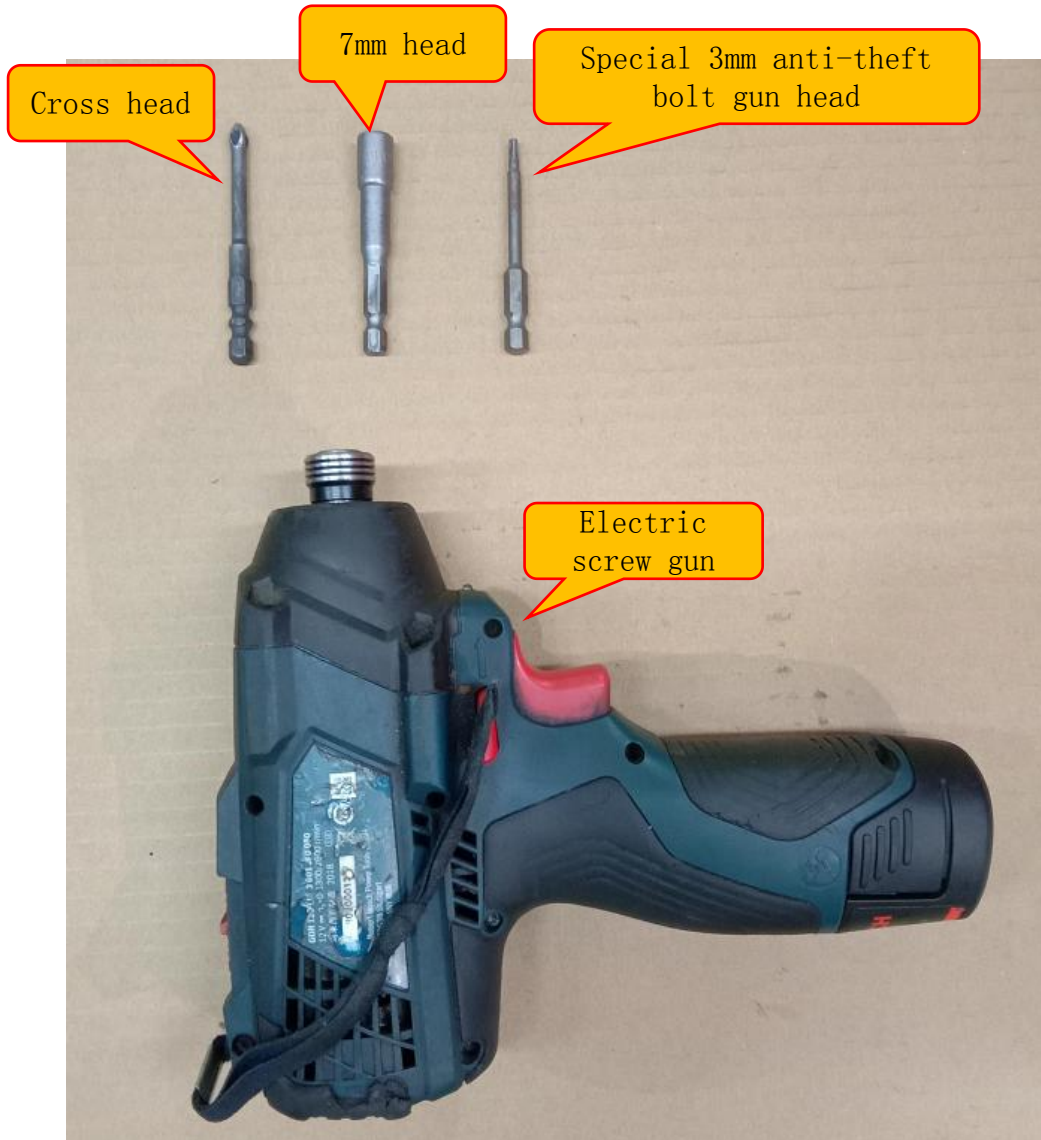


# GM6000IED CO Sensor Maintenance Steps

# Tooling Introduction



Hand tools are also can use:

1. Cross screwdriver
2. 7mm sleeve
3. Special 3mm anti-theft screwdriver

# Removing the panel rear cover

• Before



Remove the battery door



1. Rotate the knob to remove the battery door; use a cross screwdriver or stun gun to remove 6 bolts

• After

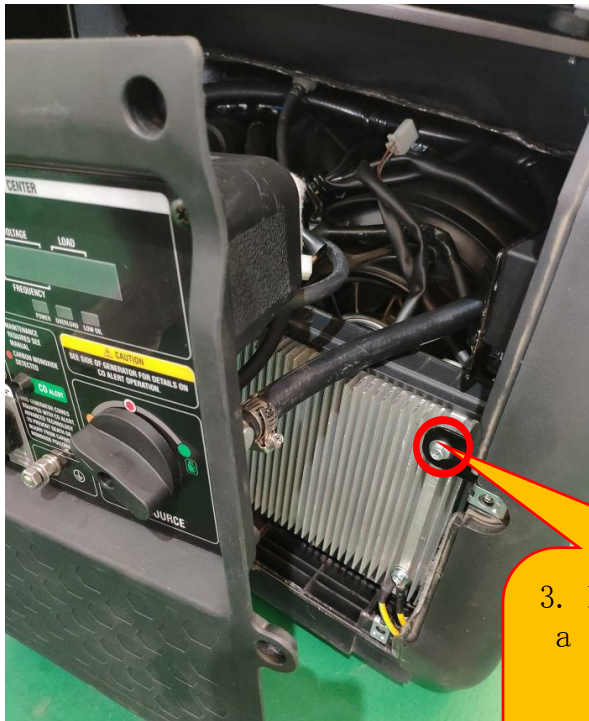


CO Sensor

2. Take out the back cover of the panel.

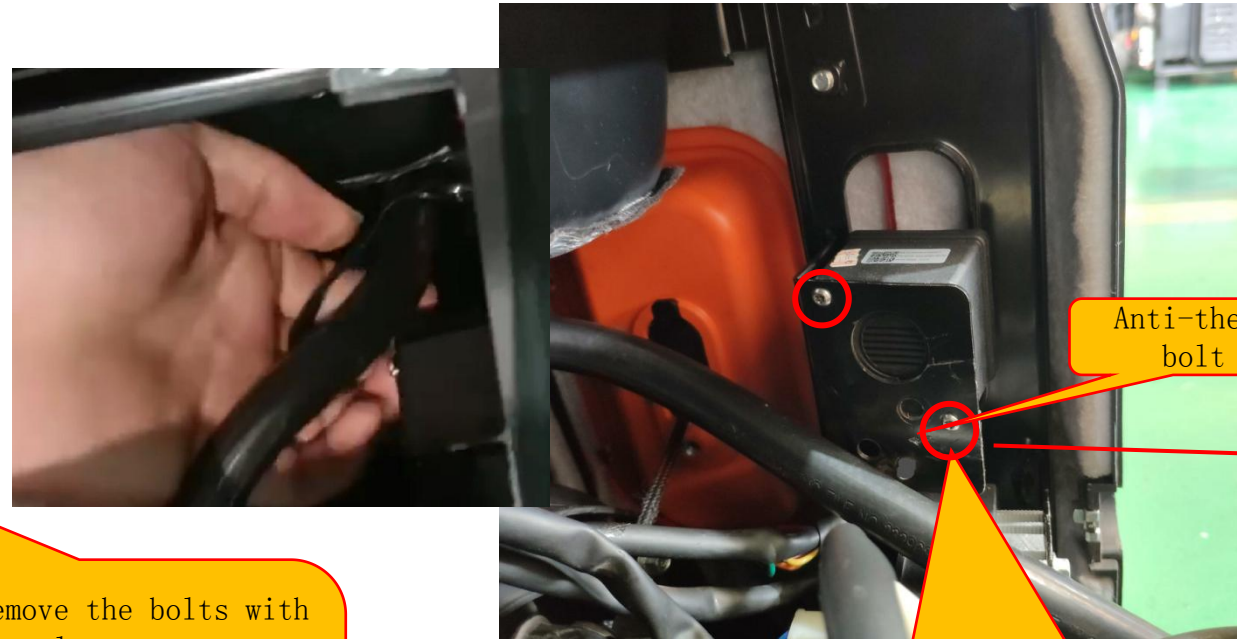
# Take out the inverter

- Before



3. Remove the bolts with a 7mm sleeve or a stun gun, take off the inverter (without removing the wiring harness), and place it inside.

- After

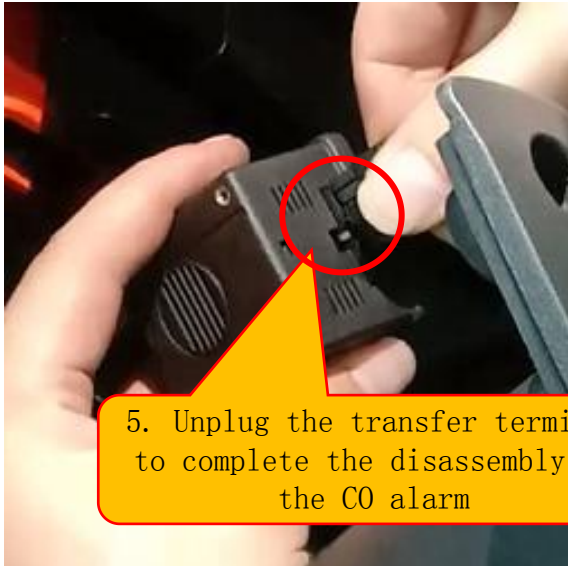


4. Remove two M3 anti-theft bolts with special tools, and take out the CO alarm from the mounting bracket.



# Open the CO alarm

- Before



5. Unplug the transfer terminal to complete the disassembly of the CO alarm

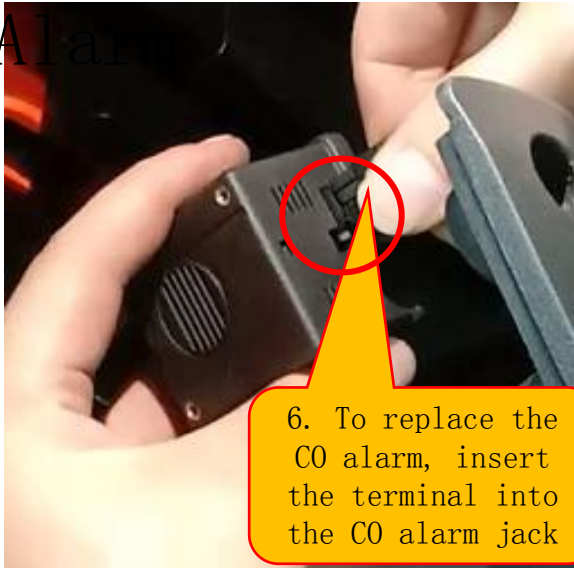
- After



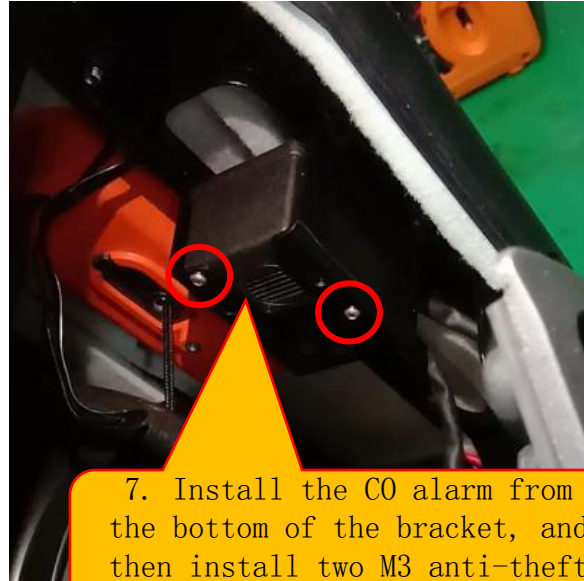
CO Sensor

# Install CO alarm

- Assembling the CO Alarm



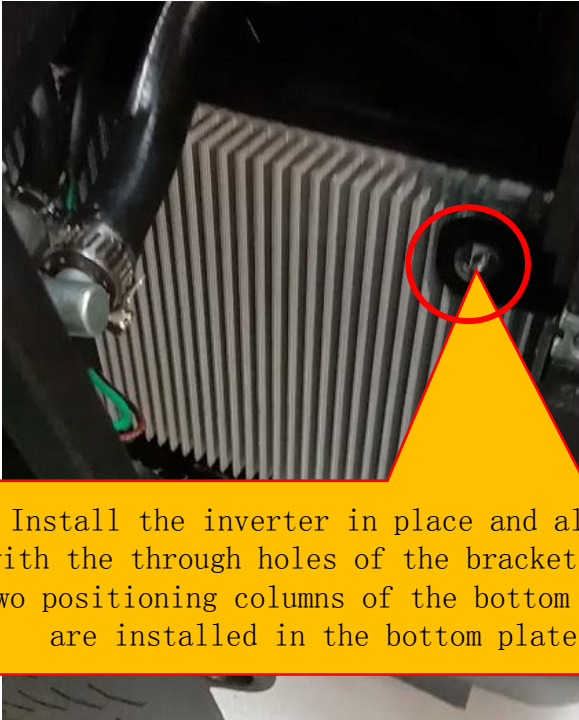
6. To replace the CO alarm, insert the terminal into the CO alarm jack



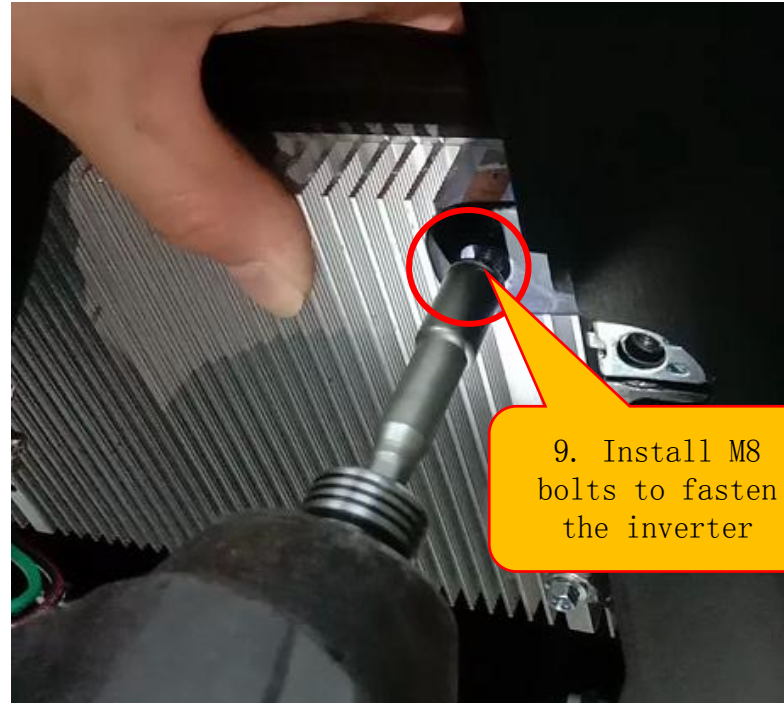
7. Install the CO alarm from the bottom of the bracket, and then install two M3 anti-theft bolts to fix the CO alarm

# Install the inverter

- Install the inverter



8. Install the inverter in place and align it with the through holes of the bracket. The two positioning columns of the bottom plate are installed in the bottom plate.



9. Install M8 bolts to fasten the inverter

# Install the panel rear cover

- Install the panel rear cover



10. Assemble the panel rear cover in place and assemble the 6 Phillips bolts.

11. Lock the battery door, the handle in the vertical direction



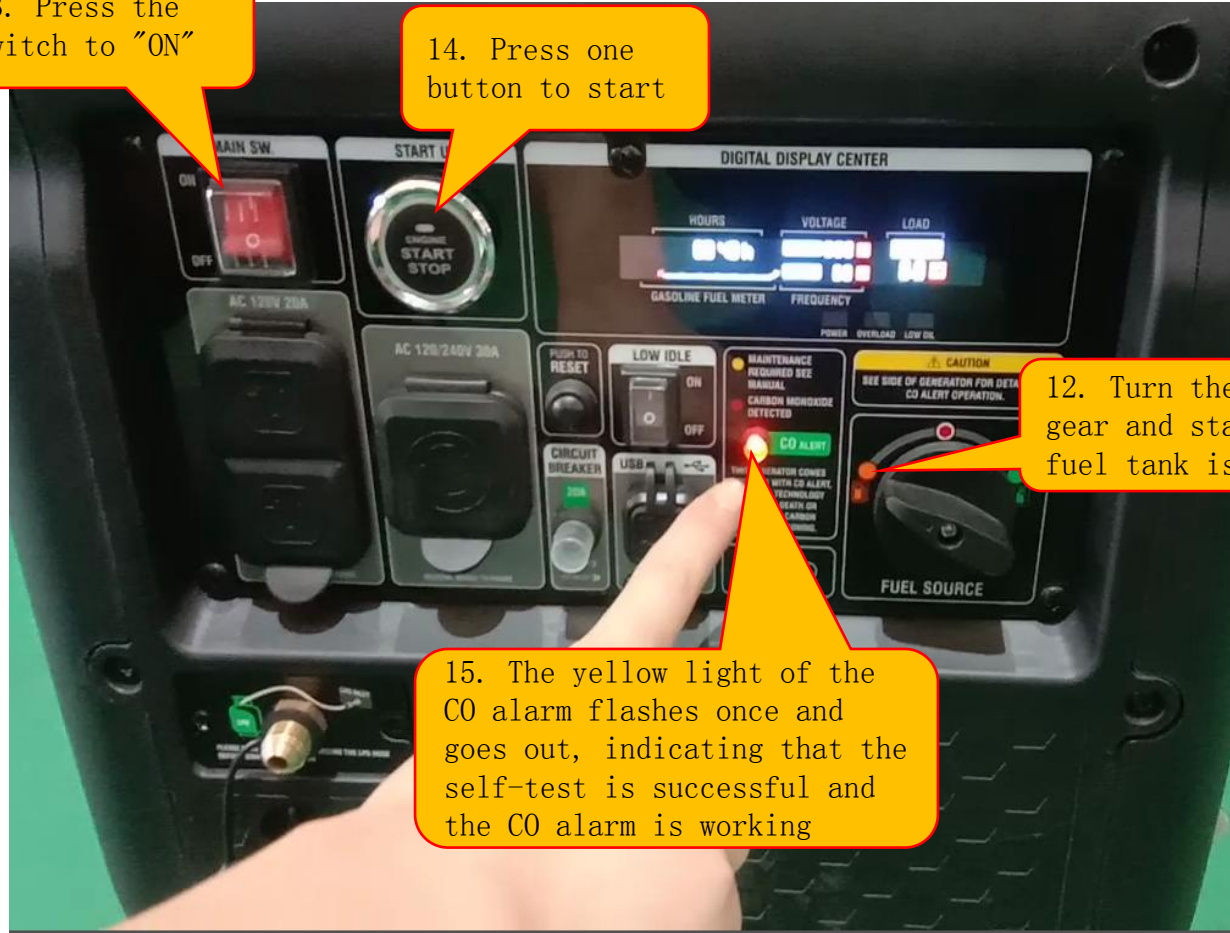
# Start-CO Alarm Self-Test

13. Press the switch to "ON"

14. Press one button to start

12. Turn the switch to the fuel gear and start again (after the fuel tank is refueled) .

15. The yellow light of the CO alarm flashes once and goes out, indicating that the self-test is successful and the CO alarm is working



Thank you!