



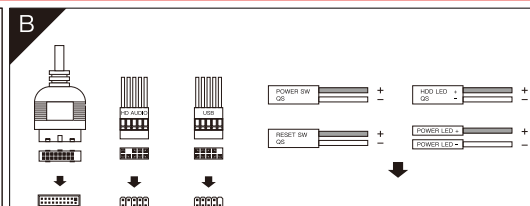
CCC-FC-2500

【operating manual】

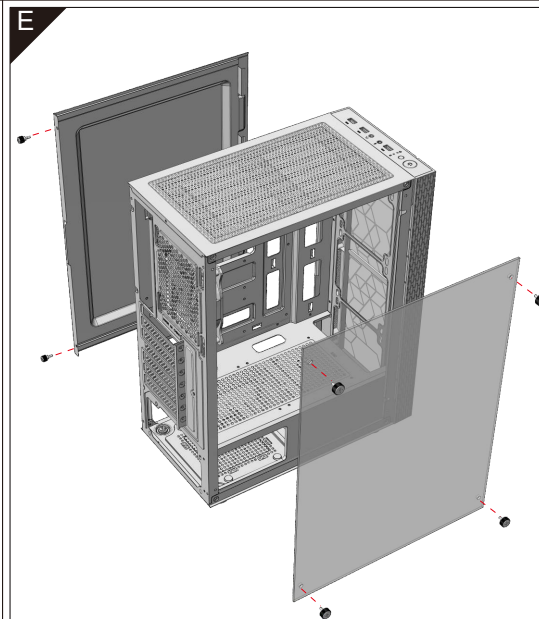
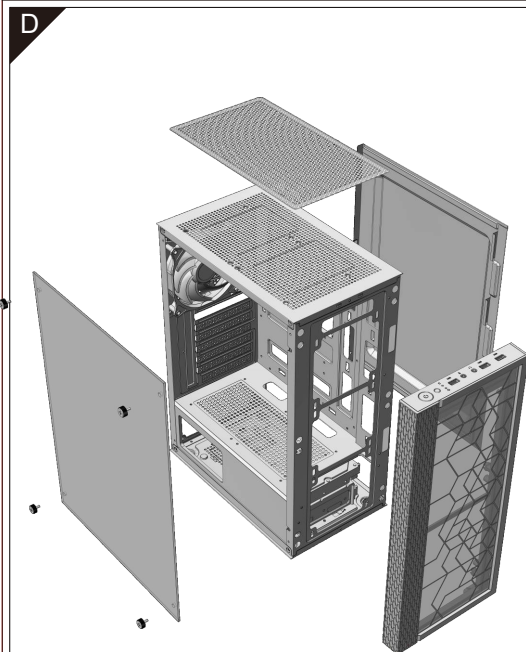
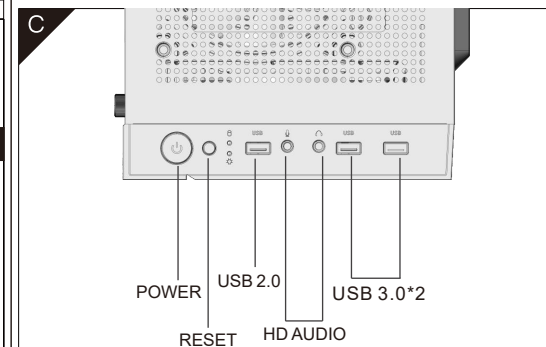
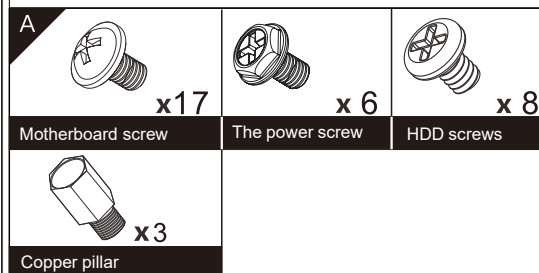
Remarks:

1. Before installing and operating the device, read the following instruction carefully
2. Before installing the device, check the list of components and their condition. In case of problems, contact the seller.
3. To avoid personal injury and/or equipment damage do not insert objects or body parts into the device while it is operating
4. Check wiring diagrams to avoid short circuits and/or damage equipment.
5. Do not block the air inlets and outlets.
6. Keep the device away from heat sources, sunlight, water and oils. Do not use in a high humidity environment. Place it on a stable, flat and vibration-free surface in a well-ventilated room.
7. Do not clean with chemicals or wet cloths (chemicals: bleach, wax, benzene, alcohol, solvent, mosquito repelent, perfumes, lubricants).
8. Wear protective gloves when handling the device to avoid cuts and injuries.

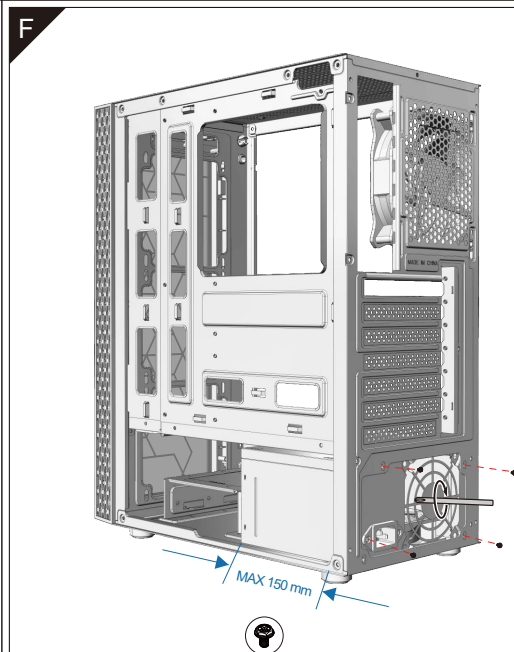
- A: Package details
- B: Schematic diagram of wire interface
- C: IO panel introduction
- D: Chassis disassembly diagram
- E: Remove and install glass side panels
- F: The power supply installation
- G: Motherboard installation
- H: The graphics card installation
- I: Max CPU Height diagram
- J: Fan installation
- K: Water cooling installation
- L: SSD installation
- M: HDD installation
- N: Panel disassembly



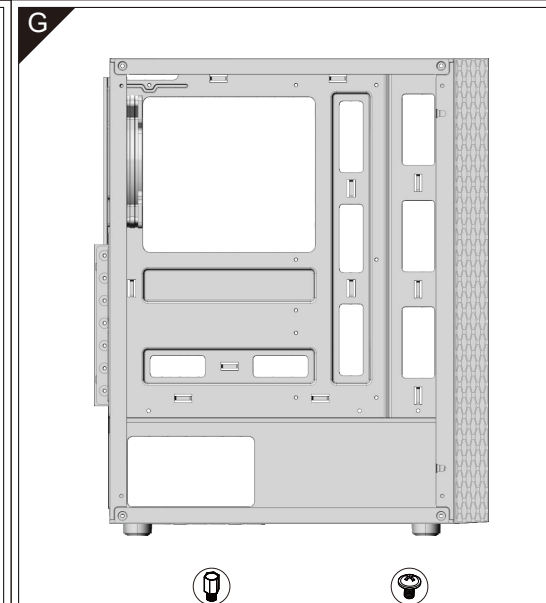
Please refer to the manual that came with your motherboard for any specific connection instructions



Glass side panel installation:
Fix the glass side panel with 4 screws (as shown above)
Metal side plate installation:
Buckle the side plate and fix it with two screws



The power supply can be fixed by aligning the screw in the figure to the hole position(ATX PSU : max length 150mm)
Note: different types of power supply, hole location may be slightly different, take the actual object as the standard.



According to the motherboard type (ATX/M-ATX/ITX), the copper pillars may need to be re-arranged manually according to the fixing locations specific to your motherboard

