

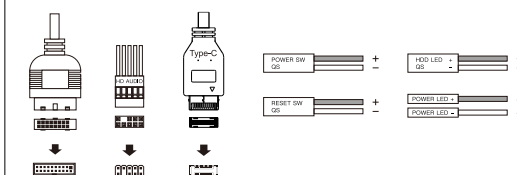
POWERCASE

CVMM4FHB-A3 CVMM4FHW-A3 【operating manual】

A Package details

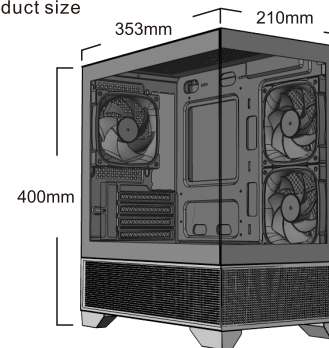
 x12	 x6	 x6
 x 2	 x2	
Motherboard screw	The power screw	HDD screw
Copper pillar	Hard disk slideway screws	

B Schematic diagram of wire interface

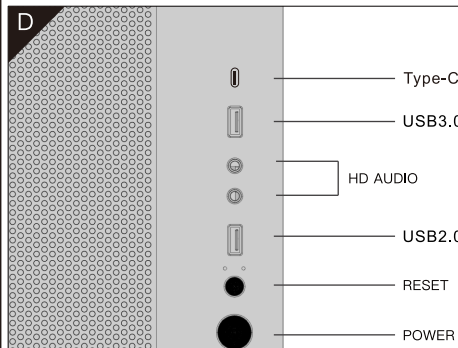


Please refer to the manual that came with your motherboard for any specific connection instructions

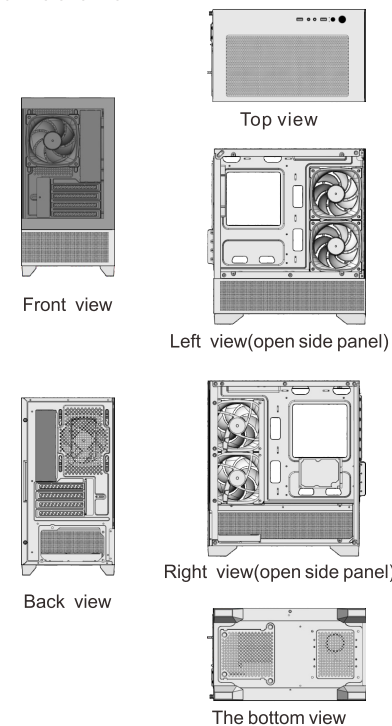
C Product size



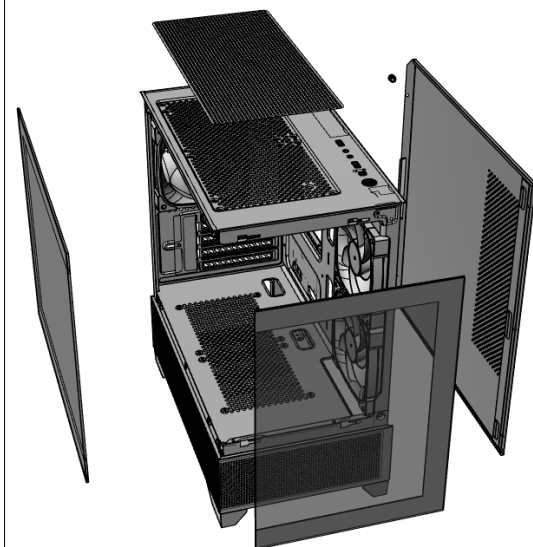
D IO panel



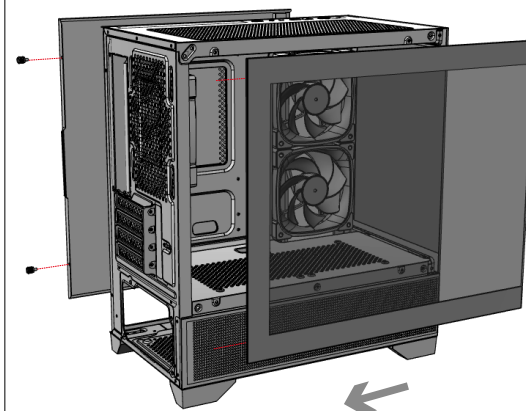
E Machine overview



F Chassis disassembly diagram

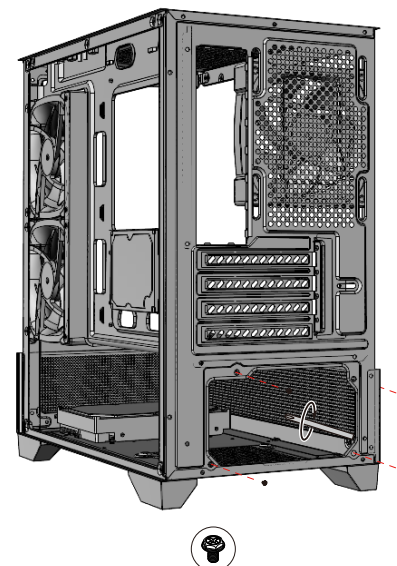


G Remove and install side panels



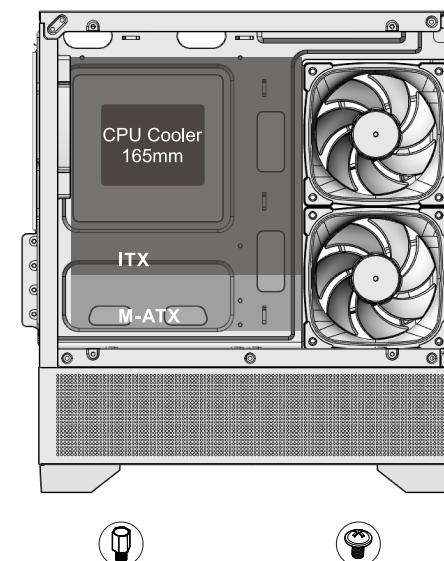
Remove the glass side panel: remove the two screws at the rear, Slide the glass side panel backward.
Remove the iron side plate: remove the two screws at the rear.

H The power supply installation



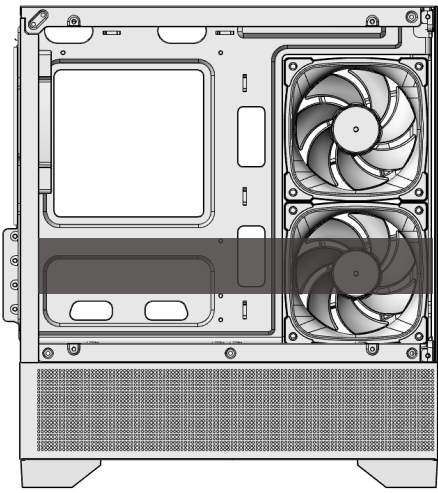
The power supply can be fixed by aligning the screw in the figure to the hole position
Note: different types of power supply, hole location may be slightly different, take the actual object as the standard

I Motherboard installation



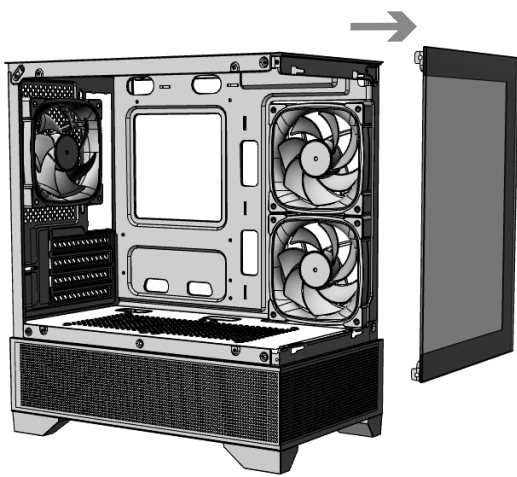
According to the motherboard type (M-ATX/ITX), the copper pillars may need to be re-arranged manually according to the fixing locations specific to your motherboard
CPU Height limit: 165mm

J The graphics card installation



Max VGA Length: 345mm

K Panel disassembly



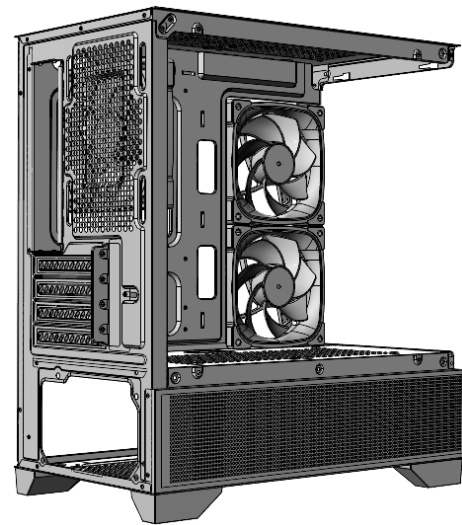
Installation: Fit the panel to the front panel and fix it with screws from the inside of the chassis
Removal: Unscrew the screws from the inside of the chassis and remove the panel

L Fan installation



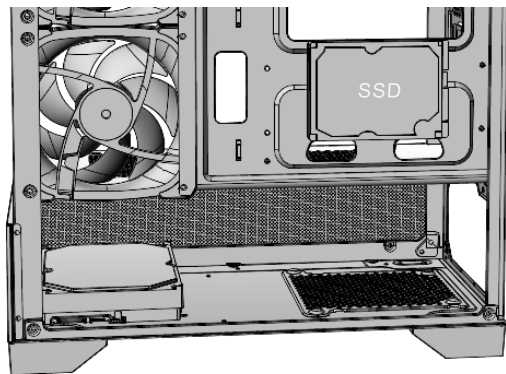
Fan Support: MB tray: 120mm x 2 (included)
Rear: 120mm x 1 (included)
Top: 120/140mm x 2 (optional)
Bottom: 120mm x 2 (optional)

M Water cooling installation



Water cooling: 240 at Top

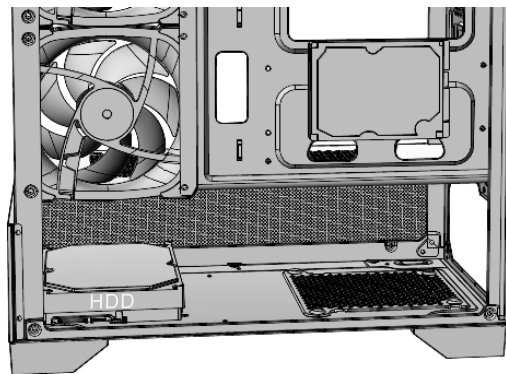
N SSD installation



SSD*1

Align the SSD holes and fix them with screws

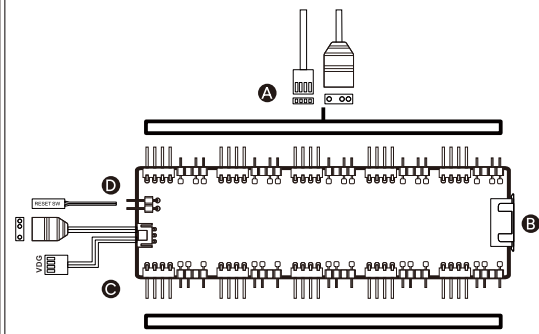
O HDD installation



HDD*1

Align the hard disk holes and fix them with HDD screws

P PWM function + ARGB controller user instruction



A Connected with 4 pcs small PWM 4PIN. Interface for 5V3PIN LED wire.
B SATA power connector (PSU).
C Universal link to motherboard 5V 3pin connector.
D Can switch to the computer reset button.

POWERCASE