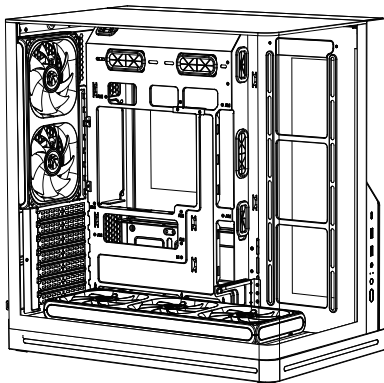
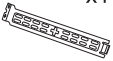


C-NL

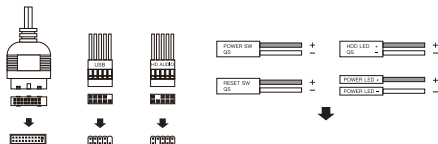
ATX GAMING CASE



A: Accessory List
 B: Schematic diagram of wire interface
 C: I/O panel introduction
 D: Product Six-Views
 E: Chassis disassembly diagram
 F: Remove and install side panels
 G: The power supply installation
 H: Motherboard installation
 I: The graphics card installation
 J: Install the graphics card vertically
 K: Fan installation, Water cooling installation
 L: SSD installation, HDD installation
 M: Display Installation Without Stand
 N: Display Installation With Rotating Stand
 O/P: Reverse-Mounted Liquid Cooler Installation

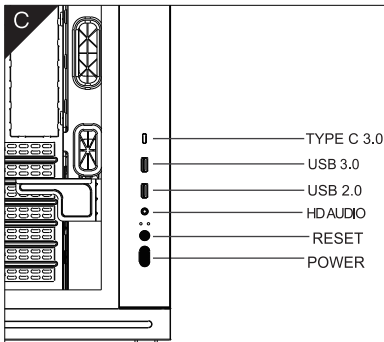
A x21 	x6 	x8 	x3 
Motherboard screw	The power screw	HDD screw	Copper pillar
x1 	x1 	x3 	x3 
Standoff Socket	PCIe Slot Cover	Velcro Strips	Cable ties
 x1 Manual			

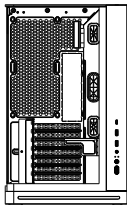
B



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

C

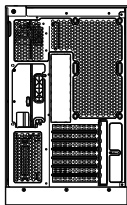




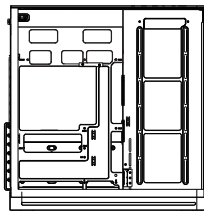
Front view



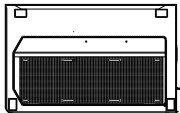
Top view



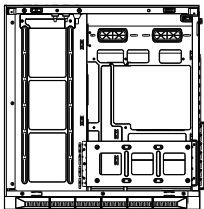
Back view



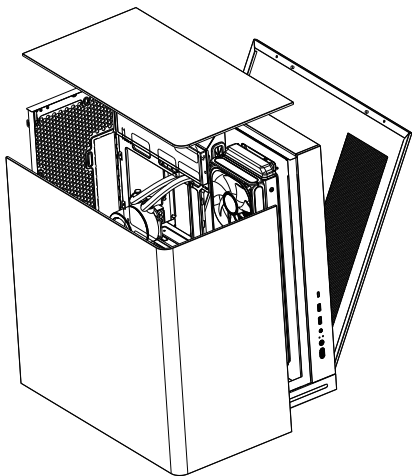
Left view (open side panel)

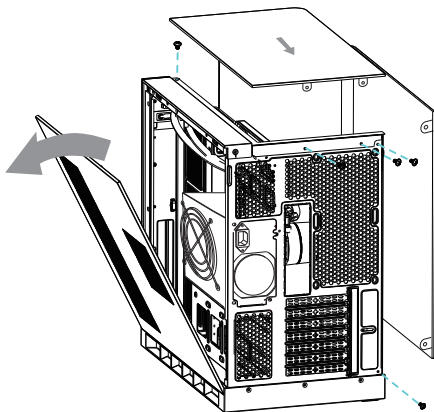


The bottom view

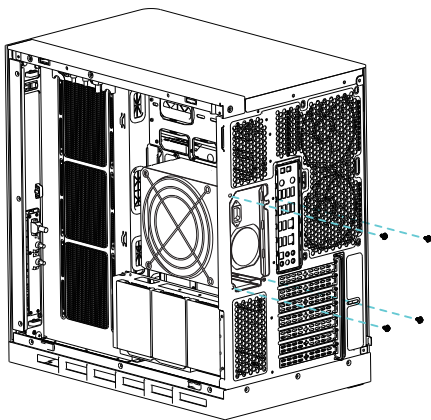


Right view (open side panel)



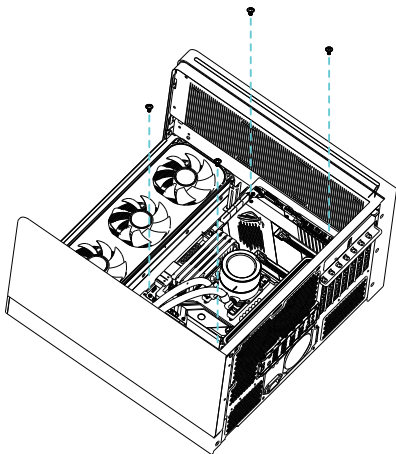


1. Unscrew the two thumb screws on the top of the rear pane , then remove the top glass panel.
2. Unscrew the two thumb screws on the side of the rear panel, then remove the screw located at the top of the motherboard fan bracket.
3. Pull the one-piece curved tempered glass panel outward to remove it.

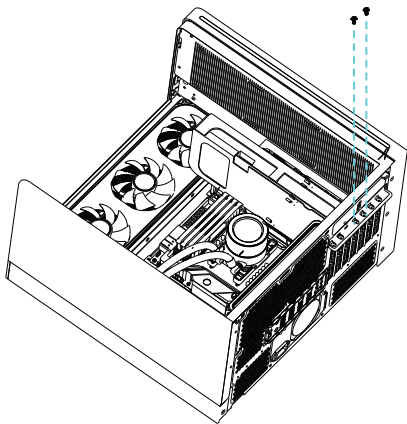


The power supply can be fixed by aligning the screw in the figure to the hole position

Note: different types of power supply, hole location may be slightly different, take the actual object as the standard

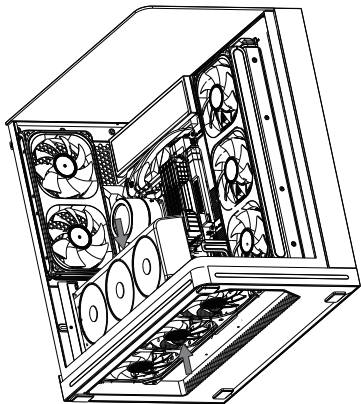


According to the motherboard type (ATX/M-ATX)
the copper pillars may need to be re-arranged manually
according to the fixing locations specific to your motherboard

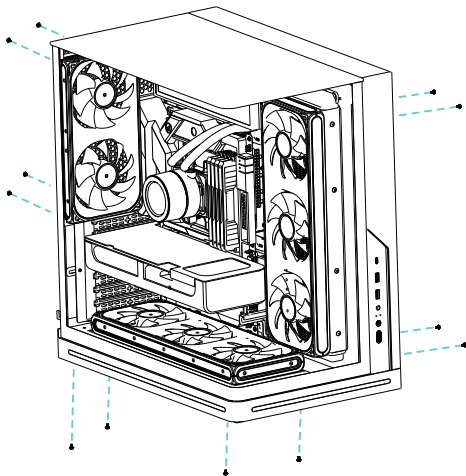


VGA length limit: 420mm

Installing a video card remove the rear protective iron plate
install the graphics card in the correct position, and lock it

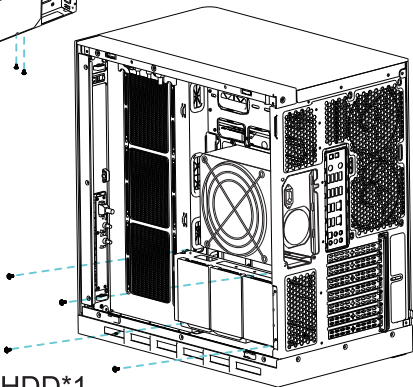
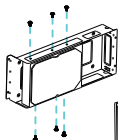
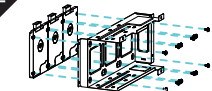


When installing a vertical GPU, the bottom fans should be installed on the outside of the chassis bottom



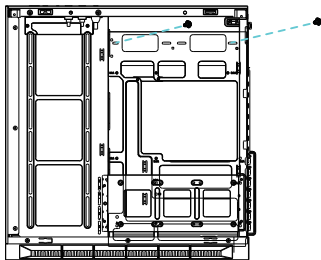
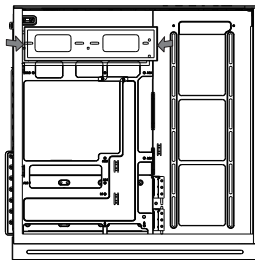
Fan Support: Left side MB 3x120mm,
Rear 2x120mm, Bottom 3x120mm
Water cooling: Left side MB 360mm

L



HDD*1
SSD*3

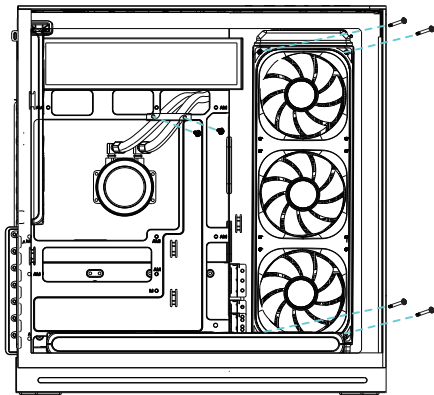
Remove the hard disk tray, secure the HDD and SSD to the hard disk tray, and then install the hard disk tray on the chassis



Display Installation Without Stand:

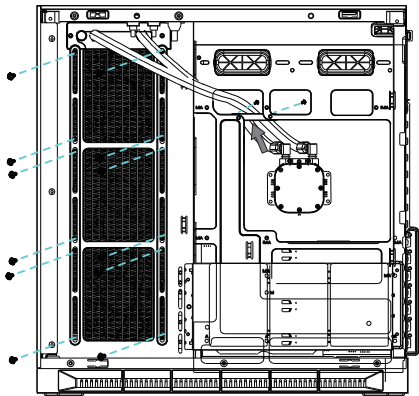
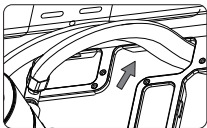
Align the display with the screw holes and secure it from the back using screws.

*Display sold separately.



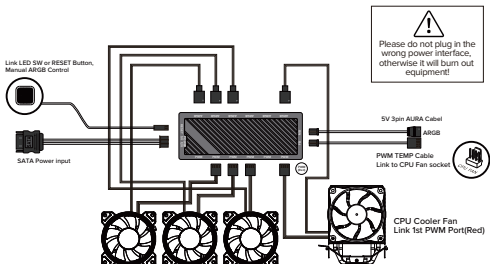
Reverse-Mounted Liquid Cooler Installation:

1. Remove the fans from the radiator and install them on the rear side of the radiator.
2. Mount the liquid cooler in reverse onto the side fan bracket of the motherboard tray. Remove the screws from the liquid tube positioning bracket on the motherboard tray.



3. Secure the liquid cooler with screws. Pass the water block through the motherboard tray opening.
4. Route the liquid tubes through the cable-routing hole on the motherboard tray, reinstall the liquid tube positioning bracket, and tighten the screws.

V5.0 PWM ARGB HUB DEMO LINK GUIDE



REMOTE CONTROL BUTTON FUNCTION

