XYZ

Dive into your next dimension

AIRWAVE

Instructions manual

A Package details
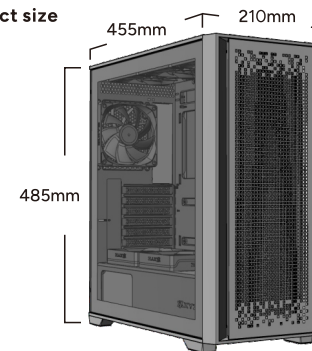
x15 Motherboard screw	**x6** The power screw	**x8** HDD screw
x2 Copper pillar	**x5** Cable Tie	

B Schematic diagram of wire interface

Type-C

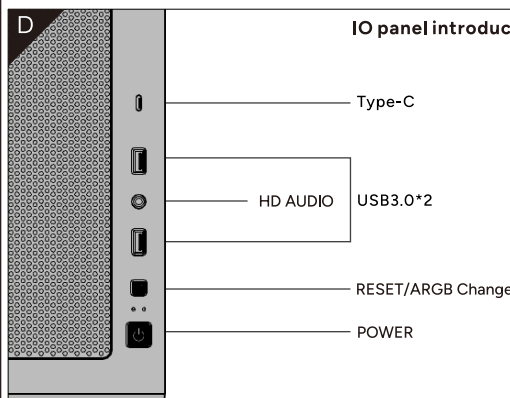| POWER SW QS | + − | HDD LED QS | + − | + − |
| RESET SW QS | + − | POWER LED + / POWER LED − | | + − |
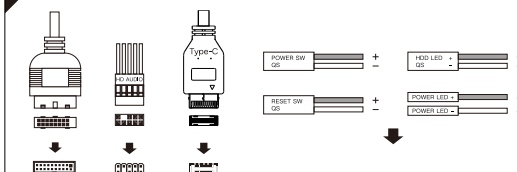
Please refer to the manual that came with your motherboard for any specific connection instructions

C Product size

455mm / 210mm / 485mm
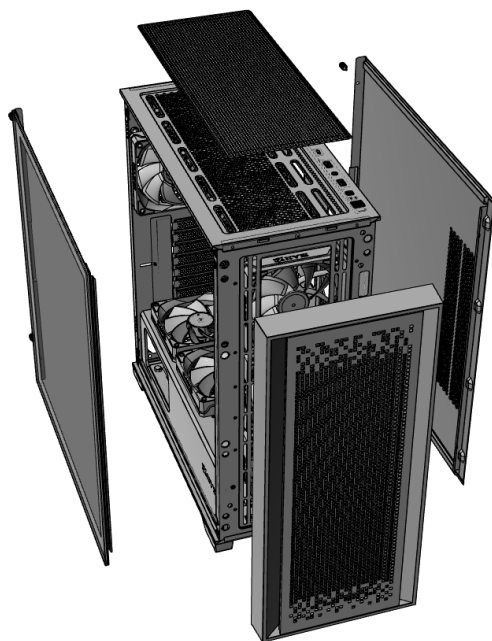
D IO panel introduction

- Type-C
- HD AUDIO   USB3.0*2
- RESET/ARGB Change
- POWER

E Machine overview

Top view

Front view

Left view (open side panel)

Back view

Right view (open side panel)

The bottom view
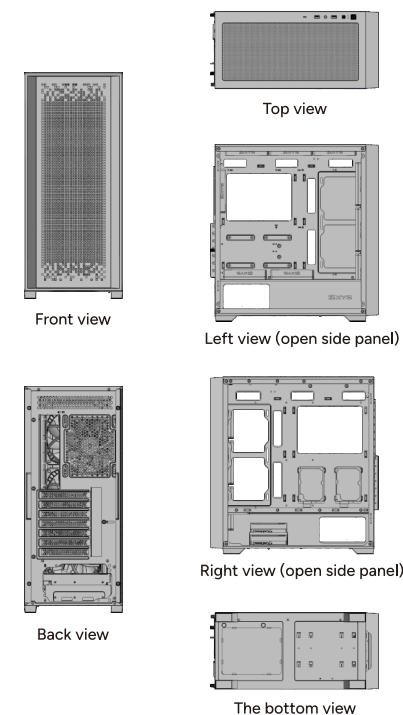
F Chassis disassembly diagram

G Remove and install side panels
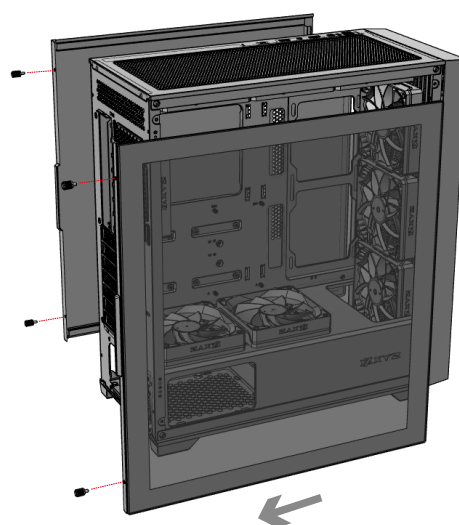
Remove the glass side panel: Slide the glass side panel backward.
Remove the iron side plate: remove the two screws at the rear.

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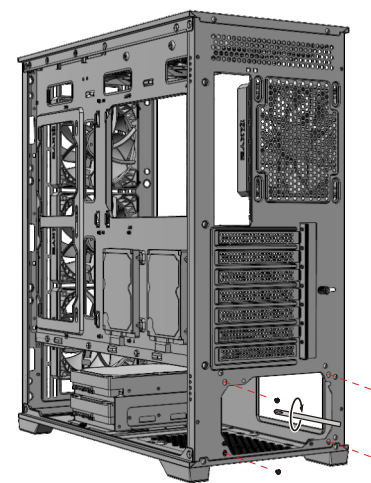
The power supply can be fixed by aligning the screw in the figure to the hole position
Note: different types of power supply, hole location may be slightly different, take the actual object as the standard

I Motherboard installation

CPU COOLER HEIGHT UP TO 168MM
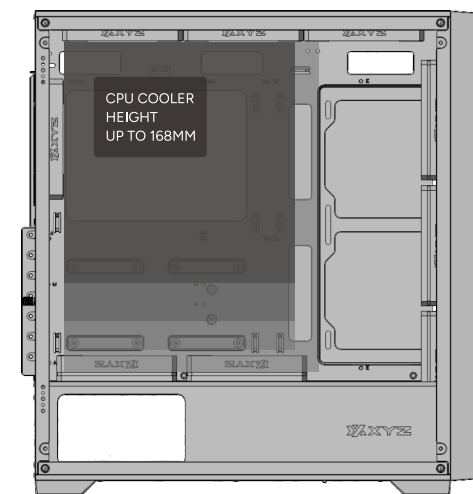
According to the motherboard type (E-ATX/ATX/M-ATX/ITX), the copper pillars may need to be re-arranged manually according to the fixing locations specific to your motherboard
CPU Height limit: 168mm

J — The graphics card installation

Max Length: 400mm

K — Panel disassembly

To remove the front panel of the case, pull it by hand, firmly from the bottom of the panel

L — Fan installation

Fan compatibility
1. Front: 3 x 120mm
2. Rear: 1 x 120mm
3. Top: 3 x 120mm
4. PSU cover: 2 x 120mm
5. MB tray: 2 x 120mm

M — Water cooling installation

Radiator Support
1. Front: 120/240/280/360mm
2. Rear: 120mm
3. Top: 120/240/280/360mm
4. MB tray: 120/240mm

N — SSD installation

2*SSD

Align the SSD holes and fix them with screws.

O — HDD installation

2*HDD

Align the hard disk holes and fix them with HDD screws.

P — PWM function + ARGB controller user instruction

A. Connected with 3 pcs small PWM 4PIN.
B. SATA power connector (PSU).
C. Interface for 5V3PIN LED wire, support 6pcs FANs.
D. Can switch to the computer reset button.
E. PWM speed adjusting line.
F. Universal link to motherboard 5V 3pin connector.
   To use this feature, hold down the reset key for 5 seconds.

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www.xyzpcgear.com