XYZ

Dive into your next dimension

AIRONE
AIRONE 100 MESH
Instructions manual

A — Package details
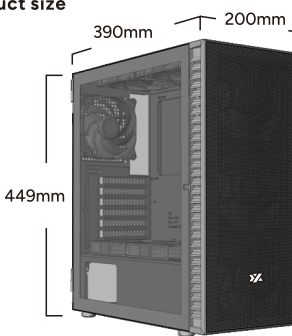
x 14	**x 8**	**x 8**
Motherboard screw	The power screw	HDD screw
x 2	**x 3**	
Hard disk slideway screws	Copper pillar	

B — Schematic diagram of wire interface

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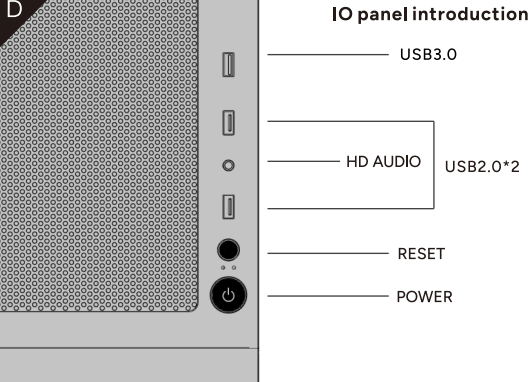
Please refer to the manual that came with your motherboard for any specific connection instructions

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C — Product size

390mm   200mm
449mm

D — IO panel introduction

- USB3.0
- HD AUDIO — USB2.0*2
- RESET
- POWER

E — Machine overview

Top view

Front view

Left view (open side panel)

Right view (open side panel)

Back view
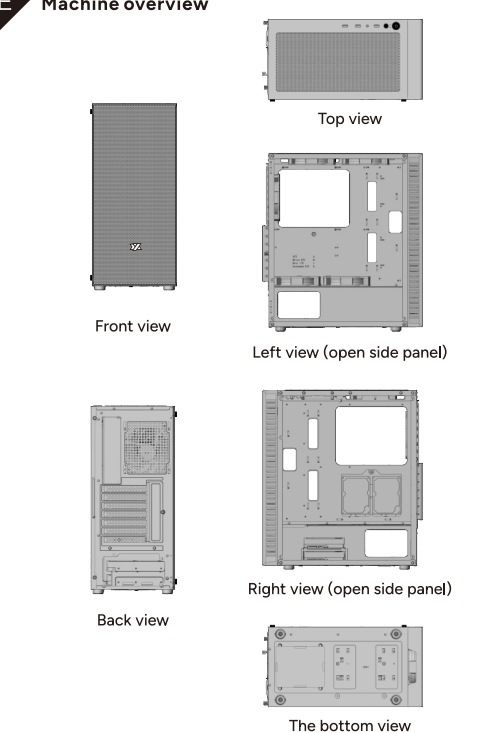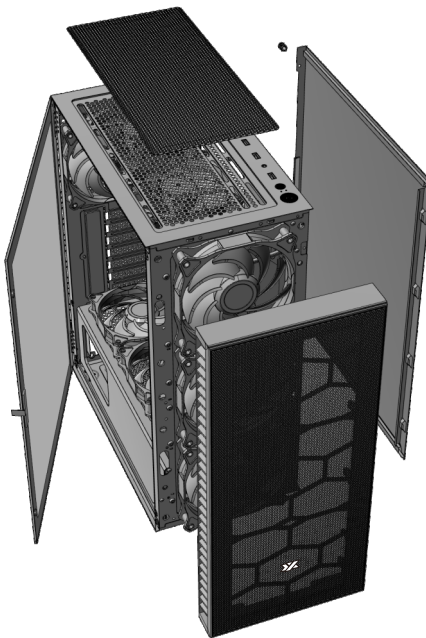
The bottom view

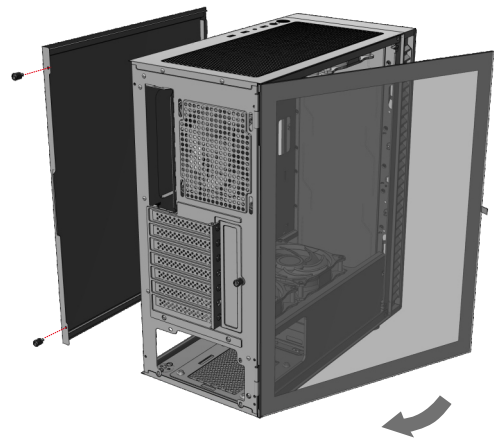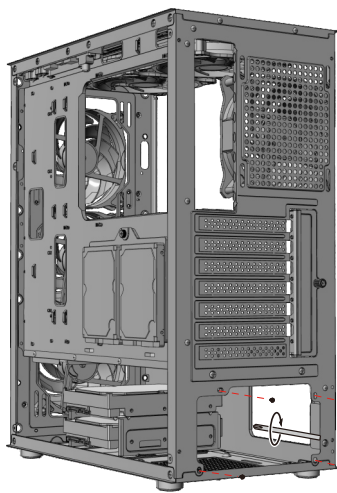### F — Chassis disassembly diagram

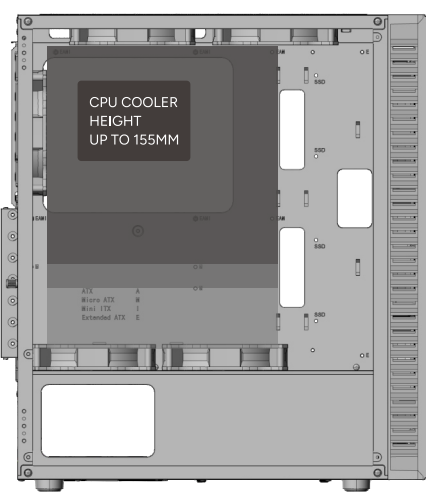---

G — Remove and install side panels

Glass side panel open: Pull the tab and pull it out
Metal side plate installation: buckle the side plate and fix it with two screws

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H — The power supply installation

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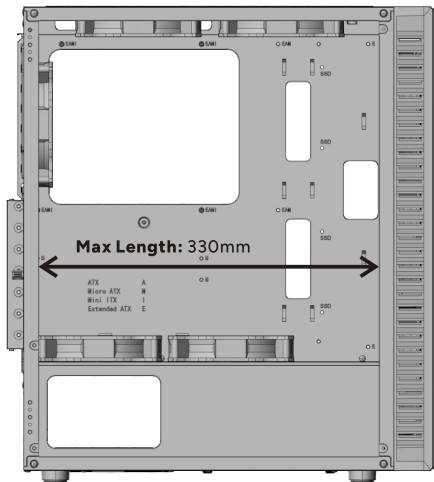Note: different types of power supply, hole location may be slightly different,take the actual object as the standard

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I — Motherboard installation
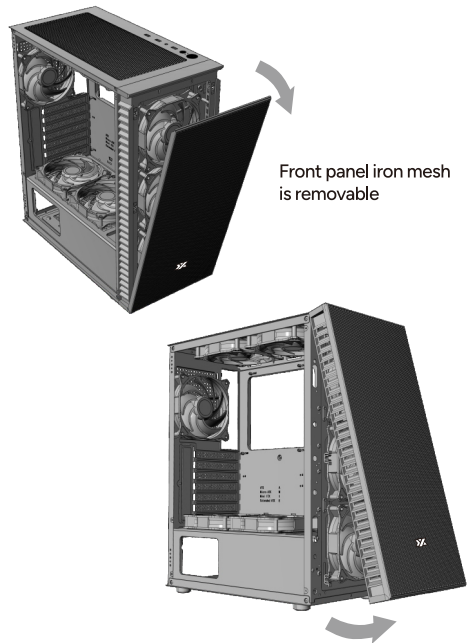

CPU COOLER HEIGHT UP TO 155MM

ATX   A
Airone ATX   M
Mini ITX   I
Extended ATX   E

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
CPU Height limit: 155mm
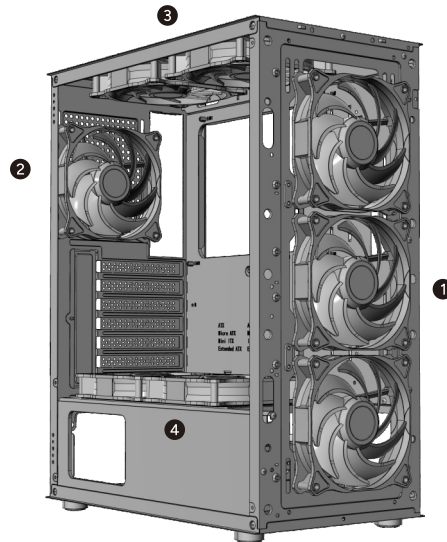
J The graphics card installation

Max Length: 330mm

ATX   A
Micro ATX   M
Mini ITX   I
Extended ATX E

K Panel disassembly

Front panel iron mesh is removable

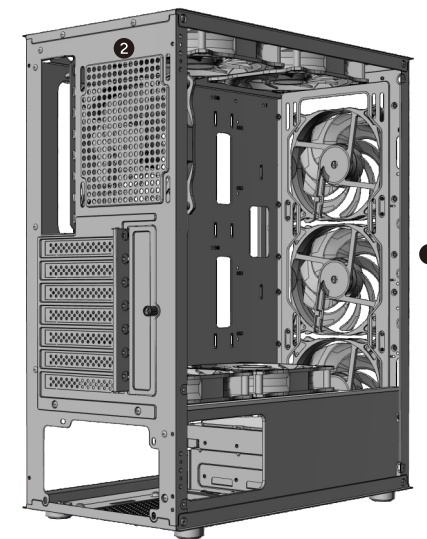To remove the front panel of the case, pull it by hand, firmly from the bottom of the panel

L Fan installation

Fan compatibility
1 Front: 3 x 120/140mm
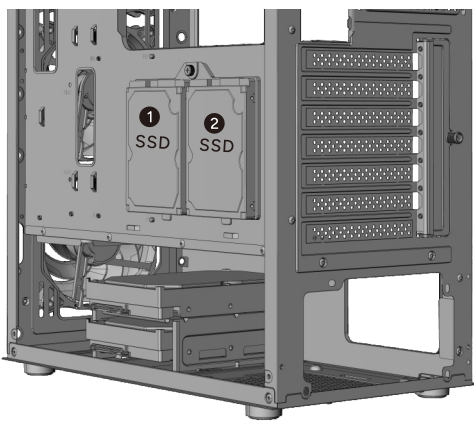2 Rear: 1 x 120mm
3 Top: 2 x 120mm/2 x 140mm
4 Bottom: 2 x 120mm

M Water cooling installation

Radiator Support
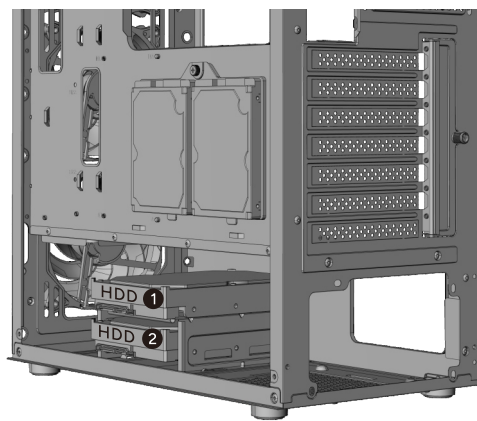1 Front: 240/280/360mm
2 Rear: 120mm

N SSD installation

SSD   SSD

2*SSD

First fix the hole position with the hard disk cushioning pad, then fix it with SSDscrews.
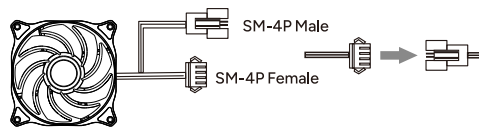
O HDD installation

HDD 1
HDD 2

2*HDD

1 Remove the hard disk rack and secure the hard disk with screws.
2 Lock the two slide rail screws on the left side of the HDD, slide them into the hard disk rack, and secure the right side of the hard disk with screws.
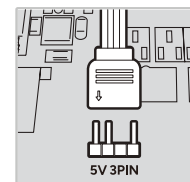
P Fan interface

SM-4P Male
SM-4P Female

Auxiliary fan(3Pcs)

SM-4P Female connect with SM-4P Male, after connecting of all the Femal+Male until Main fan's Male.

1 SATA ➡ PSU
2 SM-4P Male
3 2Pin ➡ RESET SW / RESET BUTTON
4 3Pin
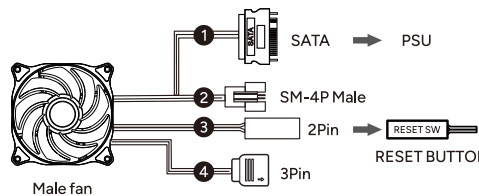
Male fan

4 3 Pin Female connect to Motherboard's 5V 3Pin male

5V 3PIN

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