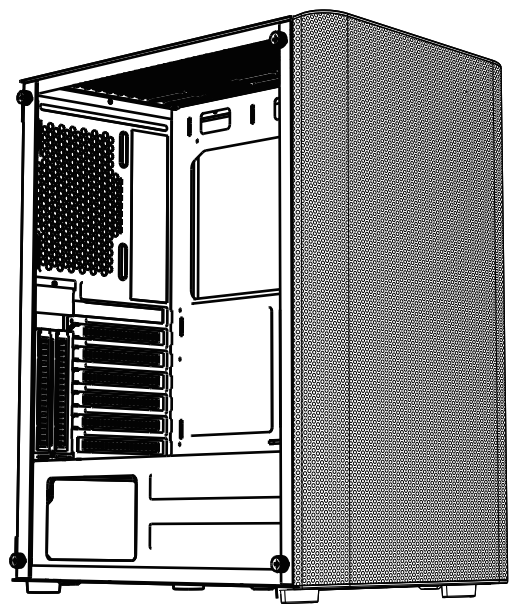
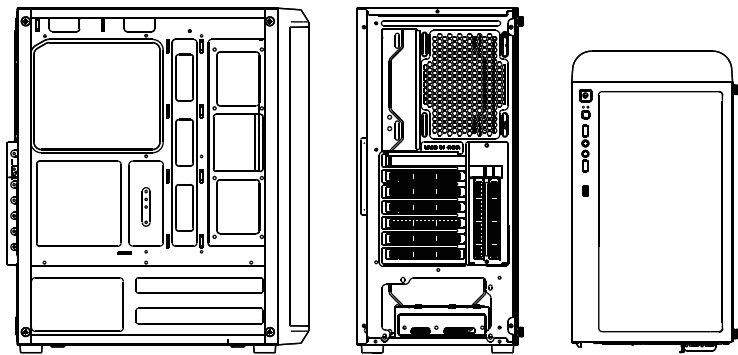


尺寸:130*130MM 100g双胶纸压 线



USER MANUAL



A.MOTHERBOARD

- 1.THE HOLES OF MOTHERBOARD SCREW ALIGN WITH THE HEXAGON PILLARS
- 2.FIX THE MOTHERBOARD AND CASE WITH MOTHERBOARD SCREW
- 3.CPU MAX H:165MM

MOTHERBOARD SPECIFICATIONS

ATX

B. VGA CARD

- 1.INSERT THE VGA CARD TO THE CARD SLOT OF MOTHERBOARD
- 2.FIX THE VGA CARD WITH SCREWS
- 3.RESERVING THE VGA CARD SLOTS FOR THE CASE
- 4.VGA MAX L:330MM

C.POWER SUPPLY

- 1.THE HOLES OF PSU ALIGN WITH THE RESERVED HOLE FOR CASE
- 2.FIX WITH THE SCREWS

D.HDD

- 1.SUPPORT HDD*2
- 2.THE SCREW HOLES OF HDD ALIGN WITH THEHDD HOLES, LOCKED THE HDD SCREWHDD

E.SSD

- 1.SUPPORT SSD*2
- 2.THE HOLES OF SSD ALIGN WITH THE RESERVED HOLEFOR CASESSD
- 3.FIX SSD WITH THE MOTHERBOARD SCREWS

F LIQUID COOLER

- 1.FRONT:360MM
- 2.TOP:240MM

G.FAN

- 1.FRONT:120mm*3
- 2.REAR: 120mm*1
- 3.TOP:120mm*2
- 4.POWER COMPARTMENT:120mm*2

1: Motherboard: ATX
2: Panel interface: USB1.0*2+HD Audio, USB3.0*1
3: Optical drive: not supported
4: Hard drive: SSD*2+HDD*2
5: Product size: L372*W210*H450mm
6: Hardware size: L340*W210*H440mm
7: Packing size L:510mm*W:258mm*H:438mm
8:40HQ:1150PCS
9: Standard glass side panel on the left
10: Fan: front panel: 12*3, rear window 12*1, top 12*2+power compartment*2
12: CPU height limit: 165MM
12: The graphics card length is limited to 330mm
13: Net weight: 4KG
14 Gross weight: 5kg
15: Water cooling :
The front panel supports 360° water cooling
The top supports 240 water cooling