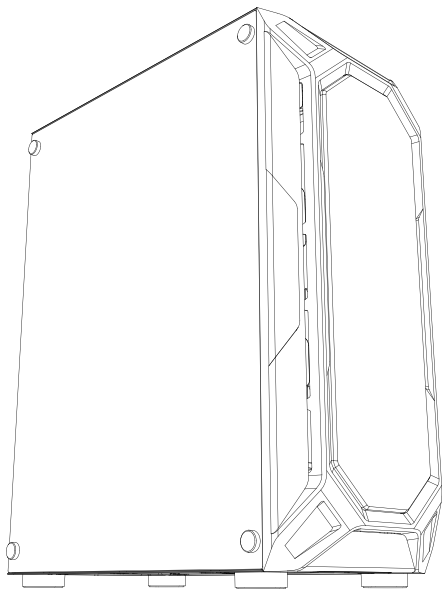
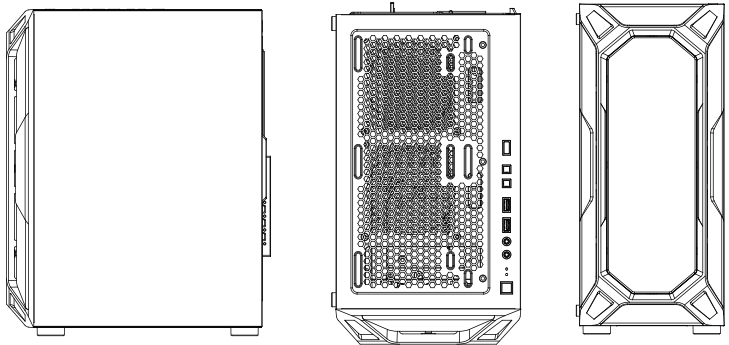


尺寸:130*130MM 100g双胶纸压 线



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

E-ATX/ATX /MICRO 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:320MM

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

F.LIQUID COOLER&FAN

- 1.FRONT:120mm/140mm*3 (360MM COOLER)
- 2.TOP:120mm/140mm*2 (240MM COOLER)
- 3.REAR:120mm*1
- 4.TOP OF THE POWER WAREHOUSE:120mm*2

Motherboard Compatibility: E-ATX/ATX / Micro-ATX
I/O Ports: (Top) HD Audio,USB3.0*1,USB2.0*2
Drive bay: HDD*2;SSD*3
Dimensions:
Carton Dimensions: L530*W265*H425mm
Case Dimensions: : L375*W210*H480(Including foot pads)
Hareware Dimensions: L335*W210*H468mm
Fan/Water Cooling Support:
Front:120mm/140mmFan*3 (support360 Cooler)
Top:120mm/140mmFan*2 (support240 Cooler)
Rear:120mmFan*1
Top of the power warehouse: 120mmFan*2
PCI-E Expand the position: 7
Material thickness: 0.5mm
Max CPU Cooler Height: 165mm
Max VGA Length: 320mm