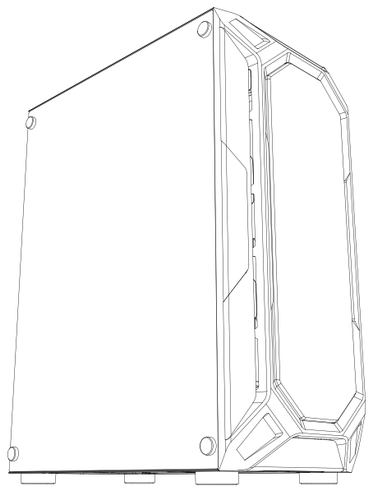
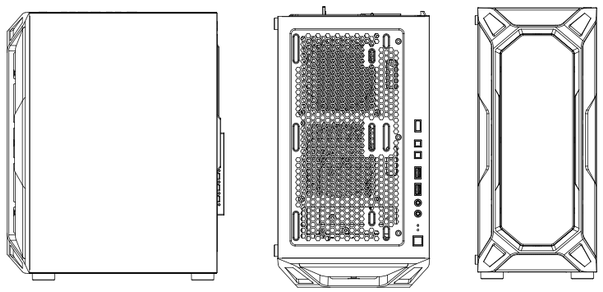
尺寸:130*130MM　100g双胶纸压 线



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 Compatiblility: 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