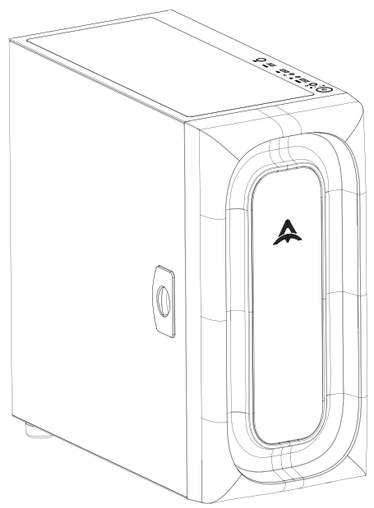
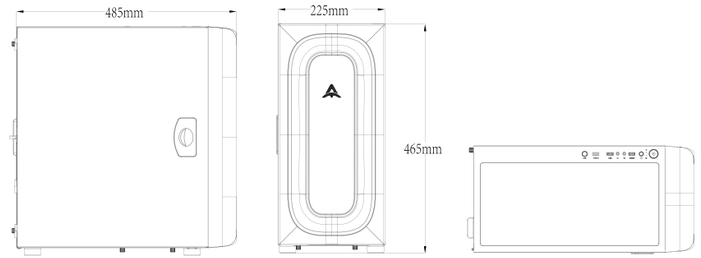
尺寸:130*130MM　100g双胶纸压 线



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

MINI-ITX/MICRO ATX/ATX/E-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:360MM

C.POWER SUPPLY

1.THE HOLES OF PSU ALIGN WITH THE RESERVED HOLE FOR CASE

2.FIX WITH THE SCREWS

D.HDD

1.SUPPORT 3.5HDD*3

2.THE SCREW HOLES OF HDD ALIGN WITH THEHDD HOLES,

LOCKED THE HDD SCREWHDD

E.SSD

1.SUPPORT 2.5"SSD*2

2.THE HOLES OF SSD ALIGN WITH THE RESERVED HOLEFOR CASESSD

3.FIX SSD WITH THE MOTHERBOARD SCREWS

F LIQUID COOLER

1.TOP: 120mm/240mm

F LIQUID COOLER

1.TOP: 120mm/240mm

G.FAN

1.FRONT: 120mm*2pcs

2.TOP: 120mm*2pcs

3.REAR: 120mm*1pc

Material: 0.7mm SPCC
Motherboard Compatiblility: Mini-ITX/Micro ATX/ATX/E-ATX
I/O Ports: USB2.0*1+HD Audio+USB3.0*1+Typc*1
Drive bay: H.D.D(3.5")*3pcs+S.S.D(2.5") *2pcs
Metallic Size: 375*200*445mm
Case Size: 405*200*460mm
Carton Size: 530*295*467mm
Side Panel Material: Tempered Glass
Cooling Fan(Optional)
Front: 120mm*2pcs
Top: 120mm*2pcs
Rear: 120mm*1pc"
Water Cooling (Optional)
Top: 120mm/240mm
Max CPU Cooler Height: 165mm
Max VGA Length: 360mm
Max PSU Length: 120mm