

SVIVE™

X750

LUNA CHASSIS



TEMPERED
GLASS



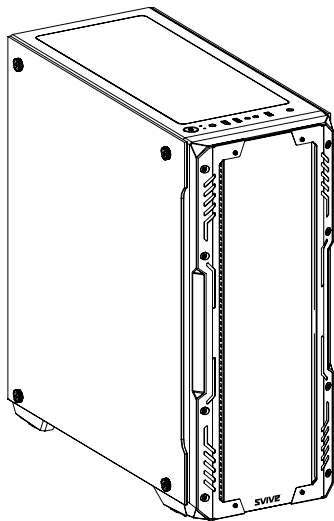
RADIATOR
SUPPORT



PSU
SHROUD

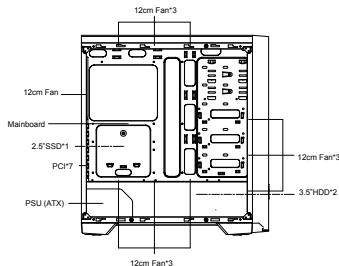
AI¹³

ALUMINIUM
DESIGN



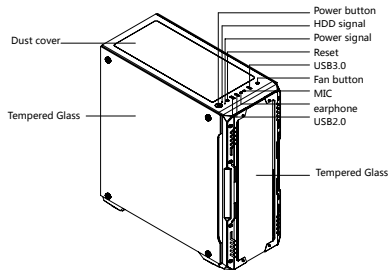
SPECIFICATIONS

- Chassis Size (DxWxH): 435x205x477mm
- Motherboard Type: ATX Micro ATX
- Drive Bays: 2x3.5 HDD 2.5" SSD +1x2.5" SSD
- PCI Slots: 7 Slots
- Power Supply: Standard ATX PSU, Bottom PSU placement
- Fan Space (optional):
 - 3x12cm fan in front (optional) or support 360mm cooling system
 - 3x12cm fan in top (optional) or support 360mm cooling system
 - 1x12cm fan in rear cover (optional)
 - 3x12cm fan in the bottom cover (optional)



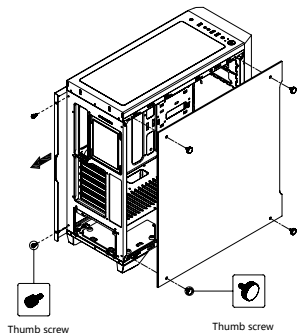
PRODUCT HIGHLIGHTS

- Tempered glass front panel.
- Top fan controller button.
- Tempered glass side window offers a direct view of the inner system.
- Bottom PSU placement.
- Dust cover on top.



REMOVE SIDE COVER

- Twist off four screws on the tempered glass side panel then open the left panel.
- Remove the screws on the back of the case, pull the right side panel to release it, and open.



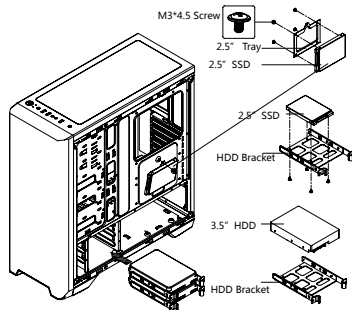
3.5" / 2.5" DEVICES INSTALLATION

How to Install 3.5" HDD

- Fix 3.5" HDD into the 3.5" converter bracket.
- Slide the bracket back to the 3.5" drive bay and lock it.

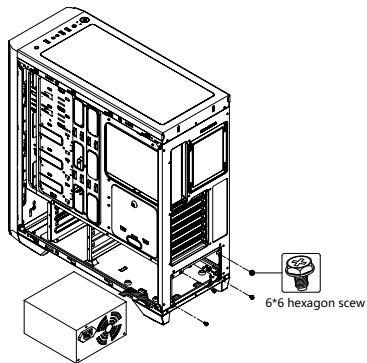
How to Install 2.5" SSD

- Use the screw to fix 2.5" SSD on the tray.
- Then mount it on the 2.5" bay area.



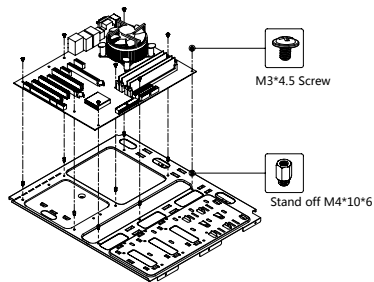
INSTALL POWER SUPPLY

- Use 4 pcs 6x6 hexagon screw to fix the power supply.



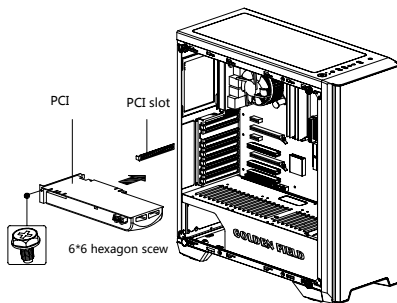
INSTALL MAINBOARD

- Lay down the case.
- Align the stand-off holes of the mainboard with the mainboard tray and screw in the stand-offs.
- Make sure the holes on the mainboard and chassis line up properly before securing the screws.



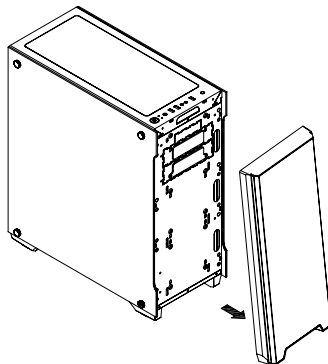
INSTALL PCI

- Take off the PCI slot and insert the PCI device.
Put back the PCI slot and fasten the screw.



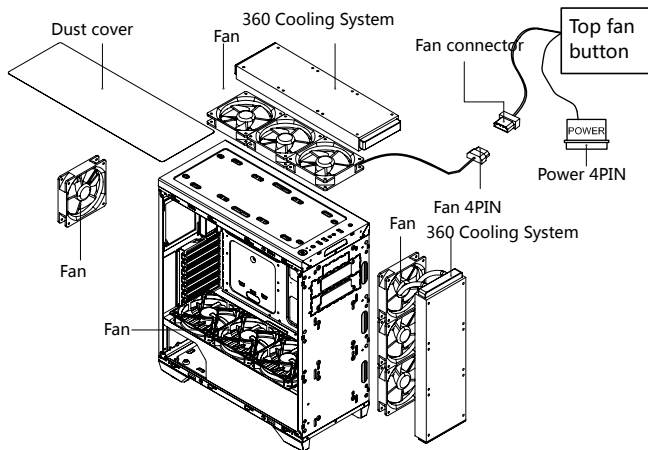
REMOVE THE FRONT PANEL

- Pull the front panel then open it.

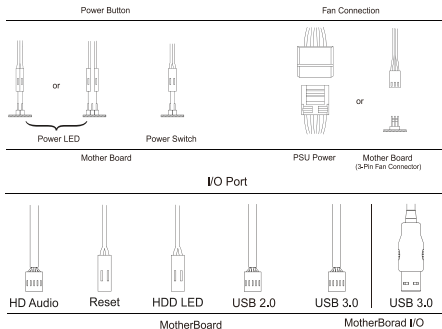


INSTALL FAN

- Connect top fan button with 3pin fan connector and 4PIN power connector with PSU.



CABLE CONNECTION GUIDE



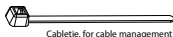
RESET SW (2-pin RESET)
Connect -colored wire to " + " on the MB;

H.D.D LED (2-pin IDE_LED)
Connect -colored wire to " + " on the MB;

POWER SW (2-pin PWR SW)
connect -colored wire to "+" on the MB:

POWER LED (3-pin PLED)
connect green-colored wire to "+" on the MB.

ACCESSORY KIT



M4x10x6 stand/off,
for mainboard



M3x4.5 screw, for
mainboard and SSD



g) Bm6x27 screw, fix the fan

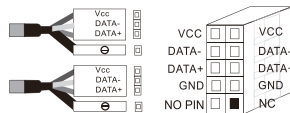


6x6 hexagon screw,
for PCI, PSU

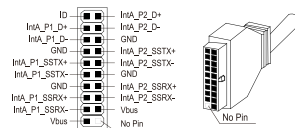


BM6x5 screw,
for HDD

USB2.0 connector



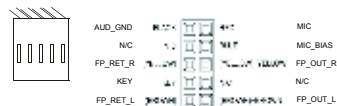
USB3.0 connection



HD Audio connection



AC'97 Audio connection





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