

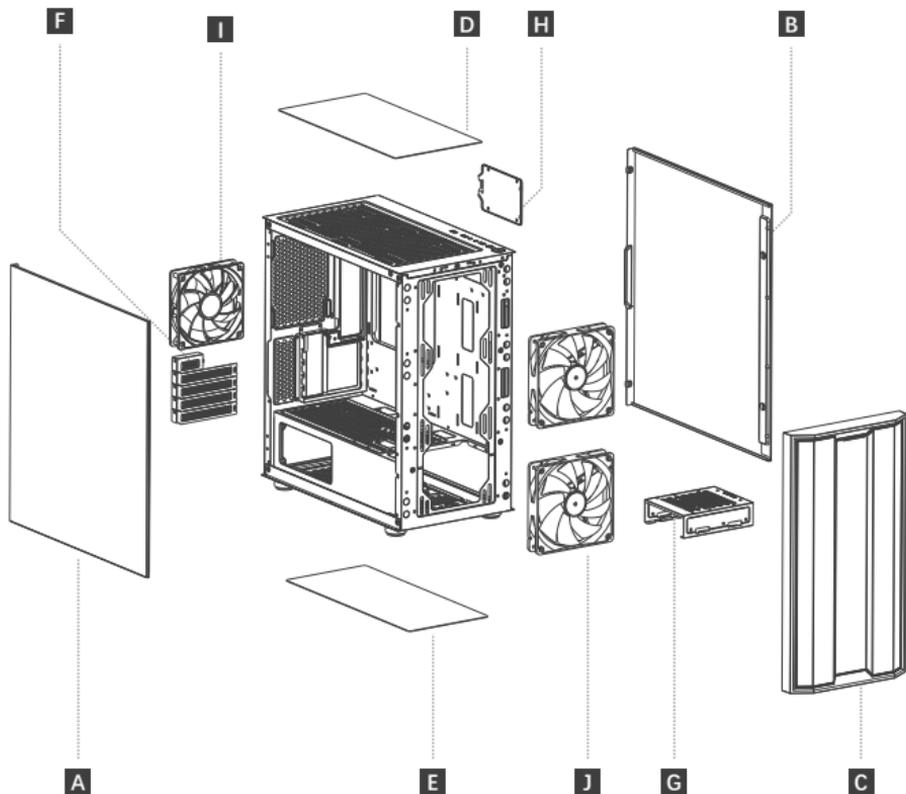


S30 SERIES

Micro ATX Airflow PC Case

USER GUIDE

01 Case Overview



02 Case Overview

- A** Left Tempered Glass Side Panel
- B** Right Metal Side Panel
- C** Front Mesh Panel (with Filter)
- D** Top Dust Filter
- E** Bottom Dust Filter
- F** PCI-E Slot Covers ×4
- G** 2.5" / 3.5" Drive Cage
- H** 2.5" / 3.5" Drive Tray
- I** 120mm ARGB PWM Fan ×1
- J** 140mm ARGB PWM Fan ×2



Motherboard Screws
×17



Hard Disk Screws
×8



PSU Screws
×6



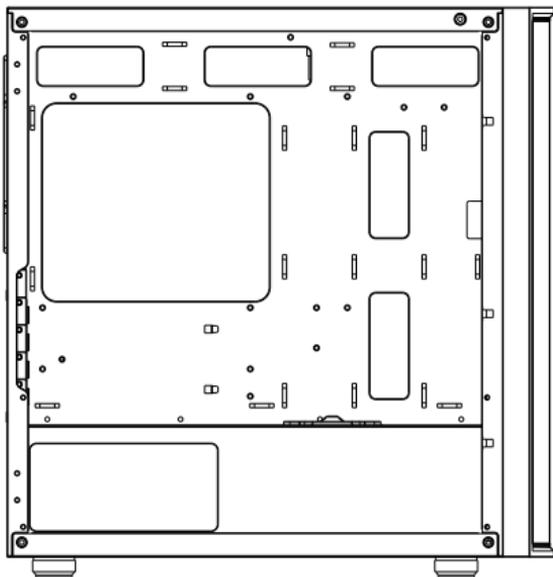
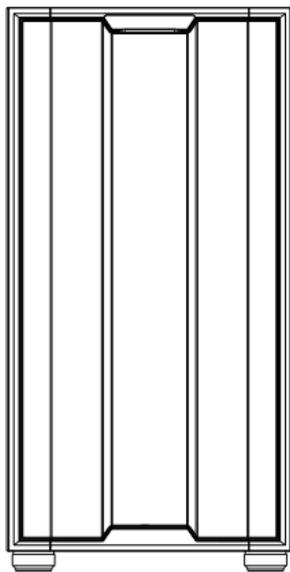
Cable Ties
×8



Copper pillar Sleeve
×1

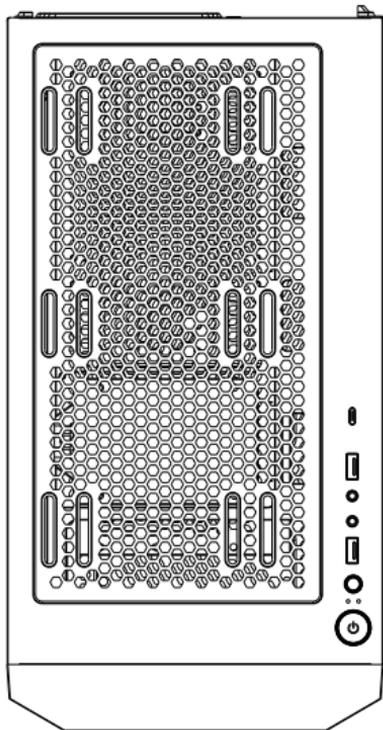


Buzzer
×1



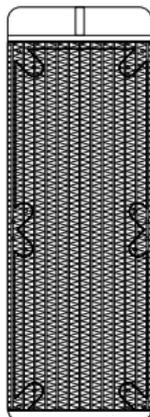
Case dim.	429x215x422mm (L×W×H) 16.9x8.5x16.6inch
Carton dim.	470*278*480mm (L×W×H) 18.5x10.9x18.9inch
Motherboard Support	Mini-ITX, Micro ATX
Expansion Slots	4
Max.CPU Cooler Height	166mm
Max.VGA Card(Length)	330mm
Max. PSU(Length)	200mm
Net weight	5.7 kg / 12.6 lbs
Gross weight	6.7 kg / 14.8 lbs
Fan Support	Top 2×120mm / 2×140mm Front 2×140mm / 3×120mm Bottom 2×120mm (PSU Shrouded) Rear 1×120mm
Radiator Support	Top 120 / 240 / 280mm Front 120 / 240 / 280 / 360mm Bottom N/A Rear 120mm
Pre-Installed Fans	Front 2×140mm ARGB PWM Rear 1×120mm ARGB PWM
Front I/O Ports	USB3.0 Type A x2, USB3.1 Type-C x1, Mic x1, Audio x1
3.5" Drive Bays	HDD×2
2.5" Drive Bays	SSD×2 (1 combined with 3.5" mounts)

05 Fan & Radiator Support



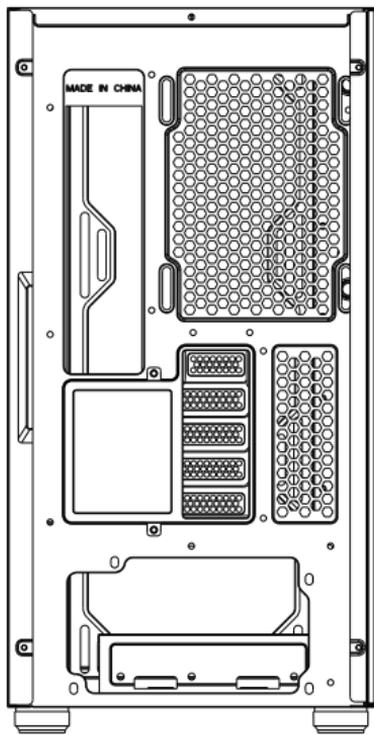
2×120mm

2×140mm

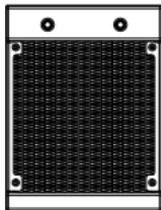


120 / 240 / 280mm

06 Fan & Radiator Support

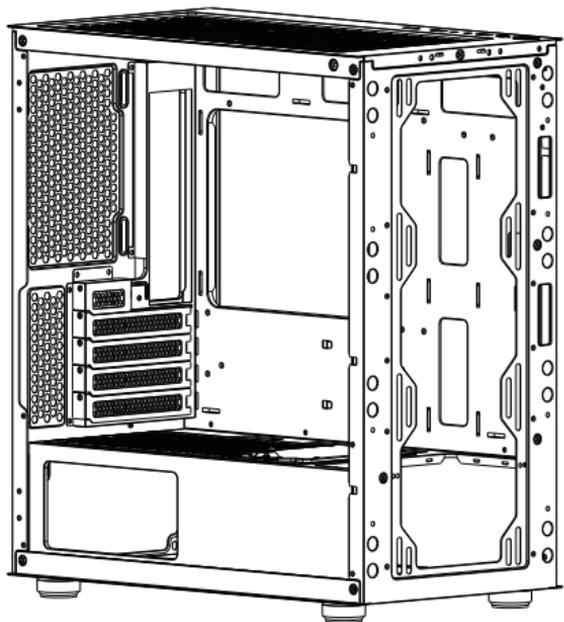


1×120mm



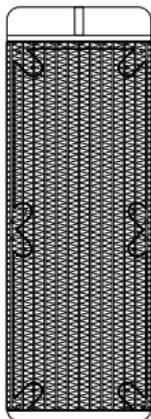
120mm

07 Fan & Radiator Support



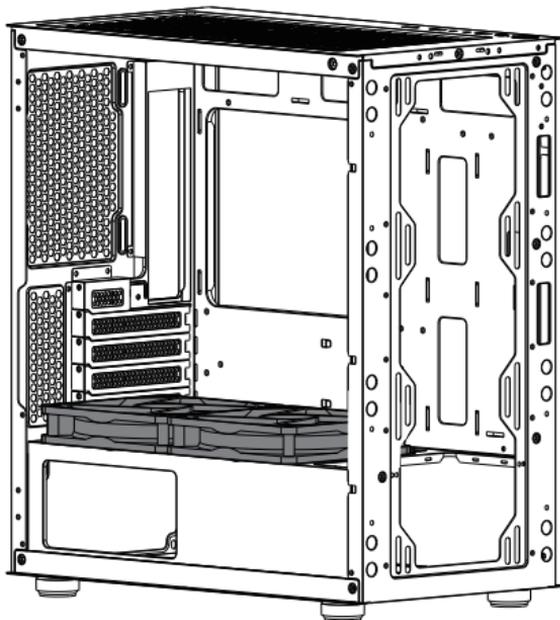
3×120mm

2×140mm



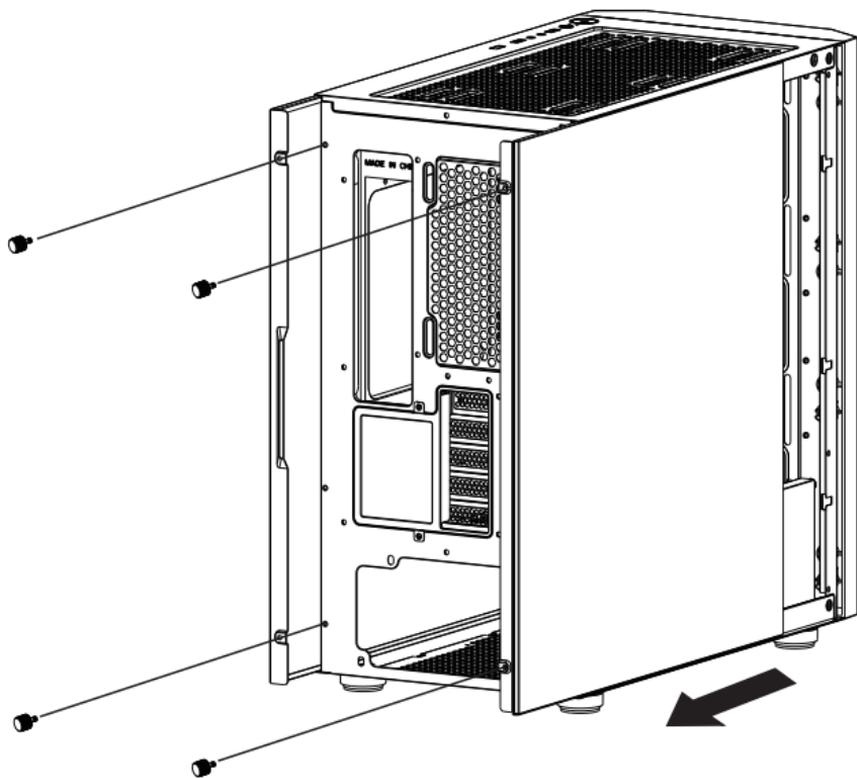
120 / 240 /

280 / 360mm

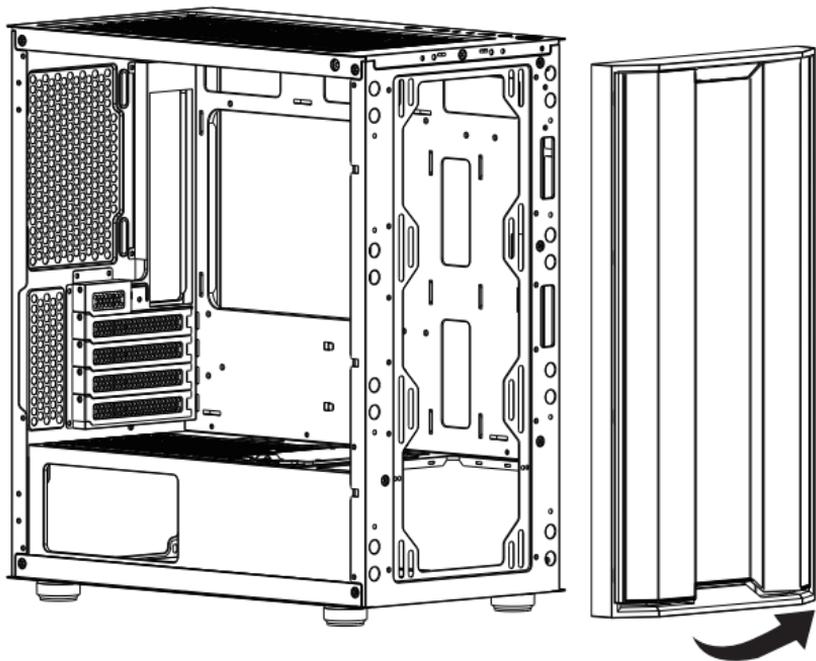


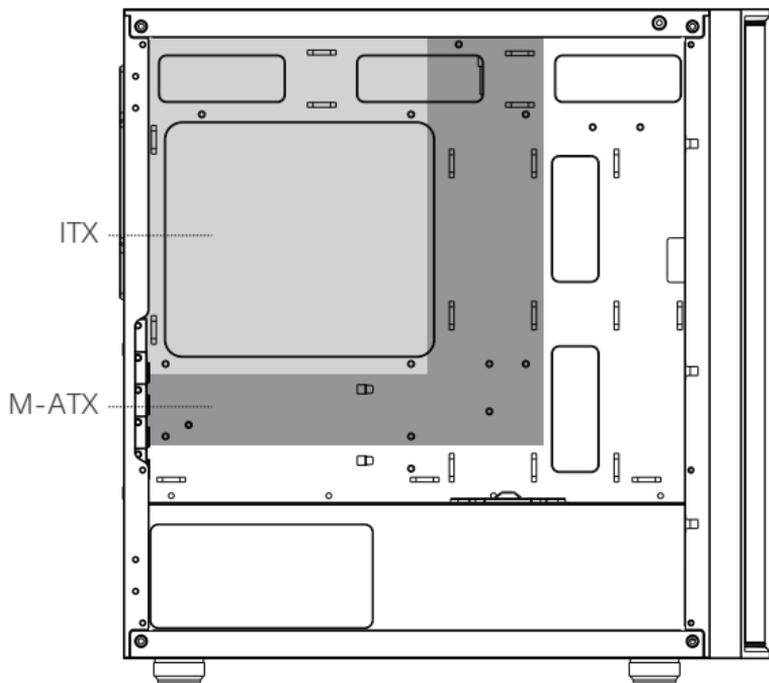
2×120mm

09 Removing The Side Panel

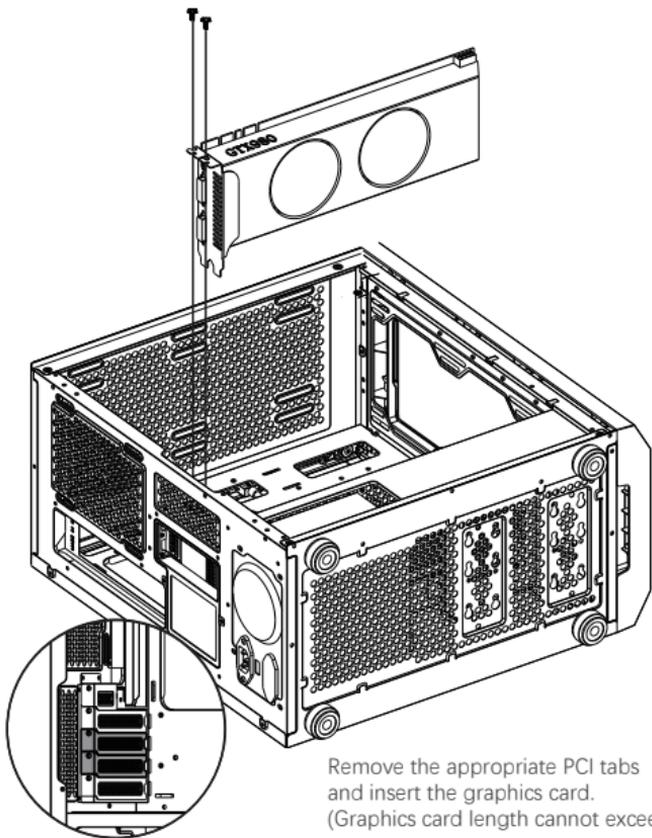


10 Removing The Front Panel

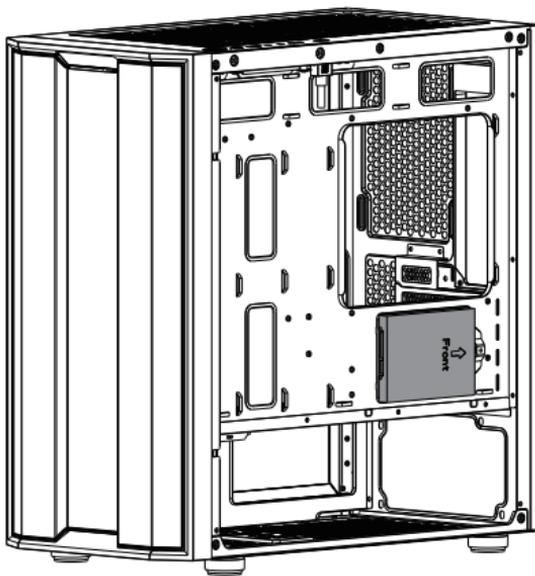
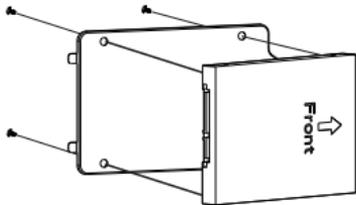




12 Installing Graphic Card

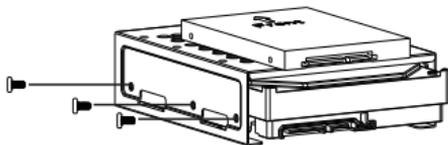
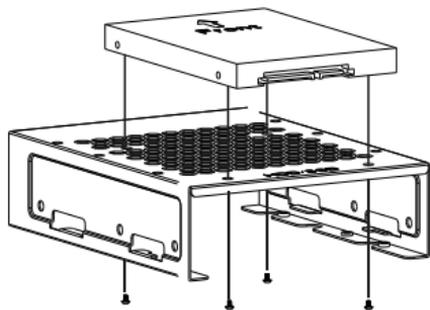
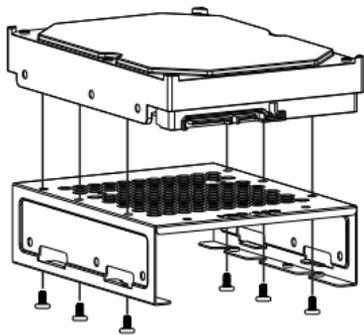


Remove the appropriate PCI tabs
and insert the graphics card.
(Graphics card length cannot exceed 330mm)

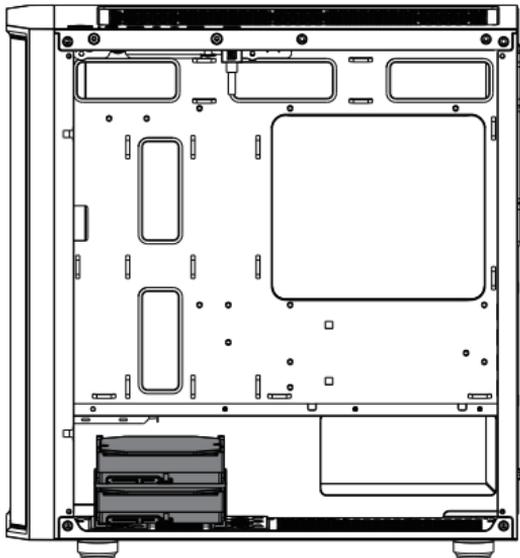
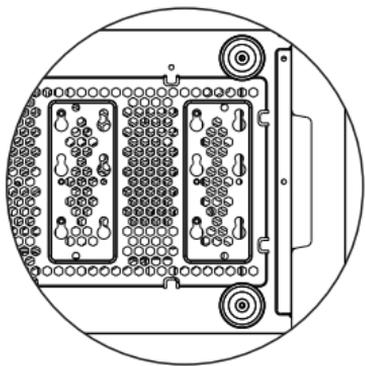


Securing Hard Disks with Motherboard Screws
Go to the SSD cage and install it again
Back to the SSD cage on the back of the motherboard.

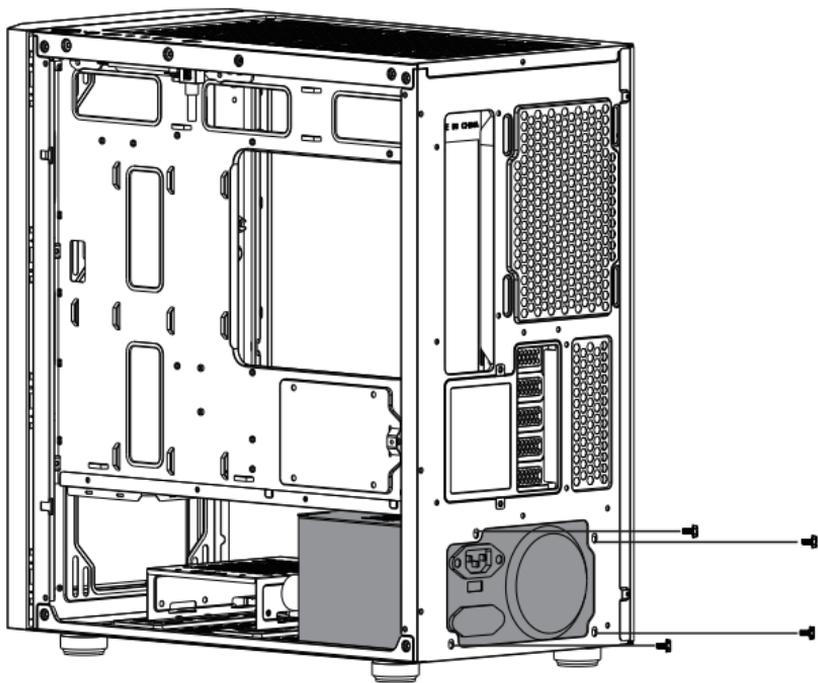
14 Installing 2.5"/3.5" Drives

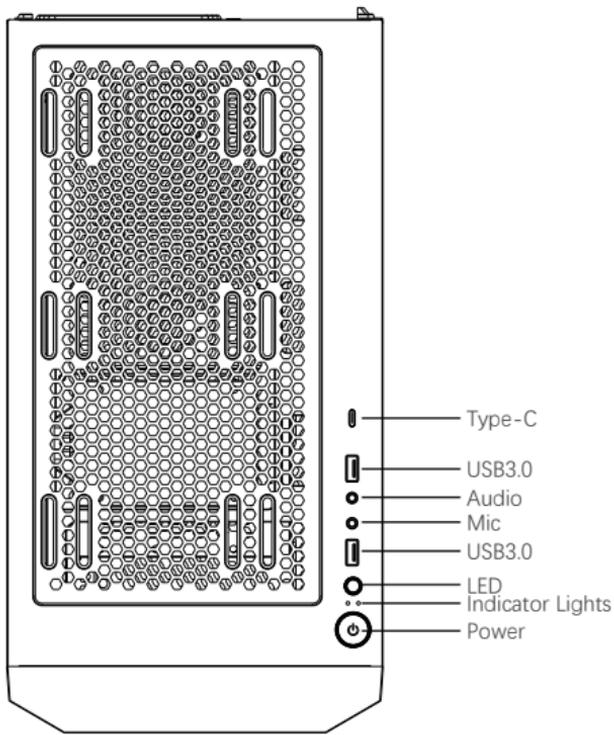


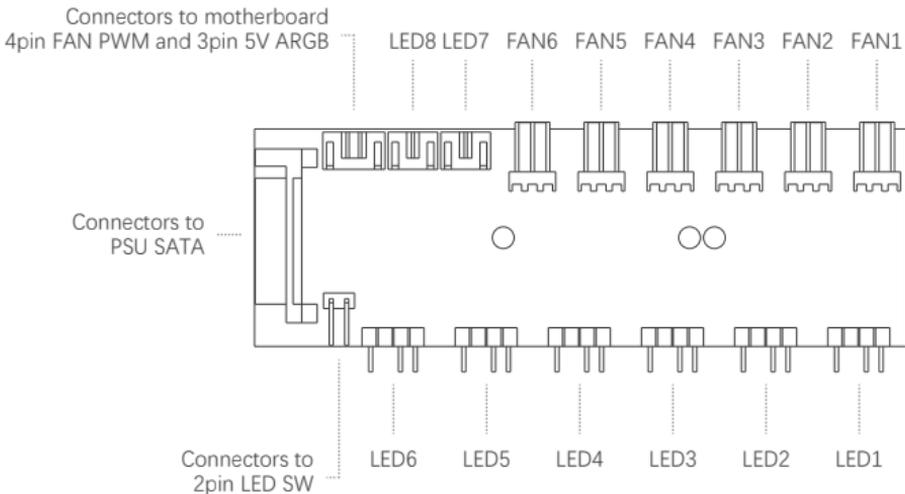
Option 1: Installation of HDD+HDD Hard Disk Drive
Option 2: Installation of SDD+HDD Hard Disk Drive



Install the baseboard drive cage with the hard drives installed back into the baseboard drive cage position.







For reference only, please refer to the real product

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