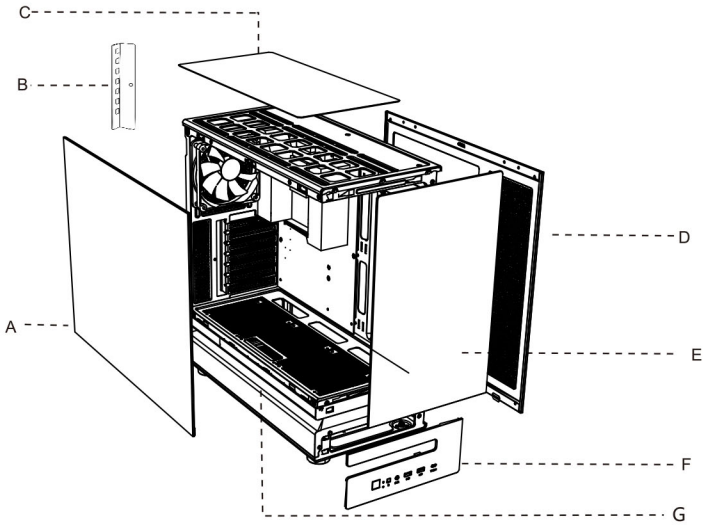
Case Features

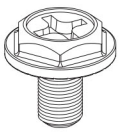


Case Specifications

Clearance:
Motherboard Support: ATX / Micro ATX / Mini ITX
Maximum GPU Length: 410 mm
Maximum PSU Length: 200 mm
Maximum CPU Cooler Height: 160 mm
Case Dimensions: 420 mm (L) × 220 mm (W) × 467 mm (H)
Drive Bays: 3.5" HDD ×1 + 2.5" SSD ×1 or 2.5" SSD ×2
Expansion Slots: 7

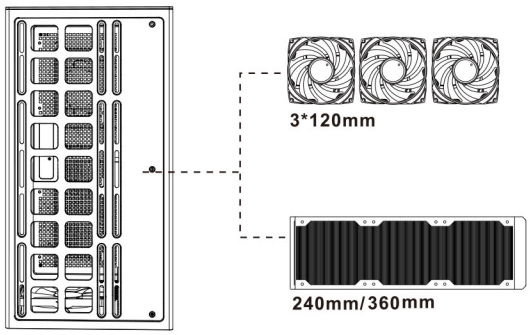
Components:
A: Tempered Glass Side Panel
B: PCIe Slot Cover
C: Top Dust Filter
D: Right Side Panel
E: Front Glass Panel
F: Front I/O Panel
G: RGB LED Strip

Accessory Kit Contents

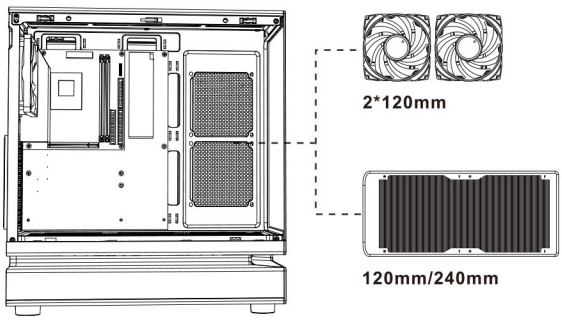
 X14 Motherboard screws	 X4 HDD screws	 X7 PSU screws	 X3 Standoff

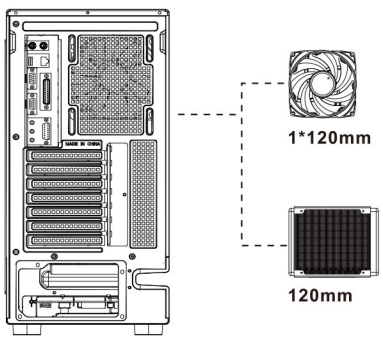
Specifications

Top Panel

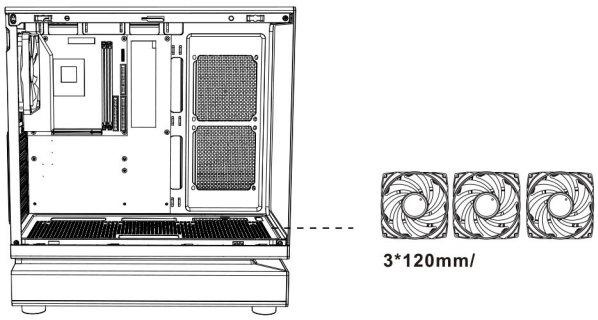


Side Mount





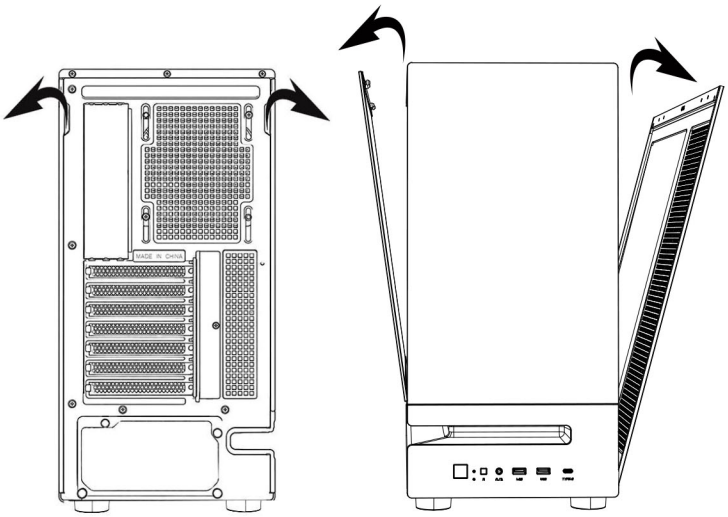
Rear panel



Bottom panel

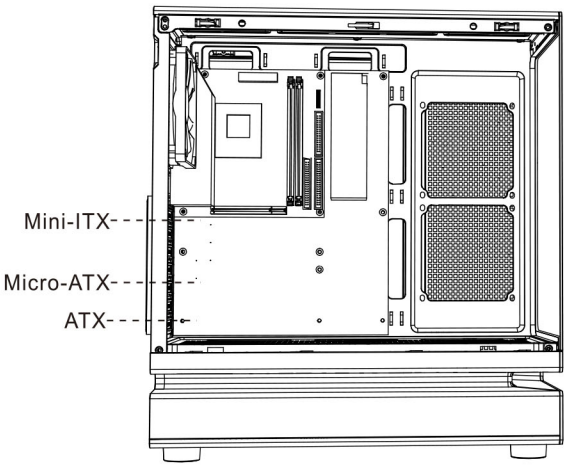
Side Panel Removal

Locate the release notches on both sides of the rear panel. Push outward at the notches to release the side panels, then lift the panels away from the chassis.



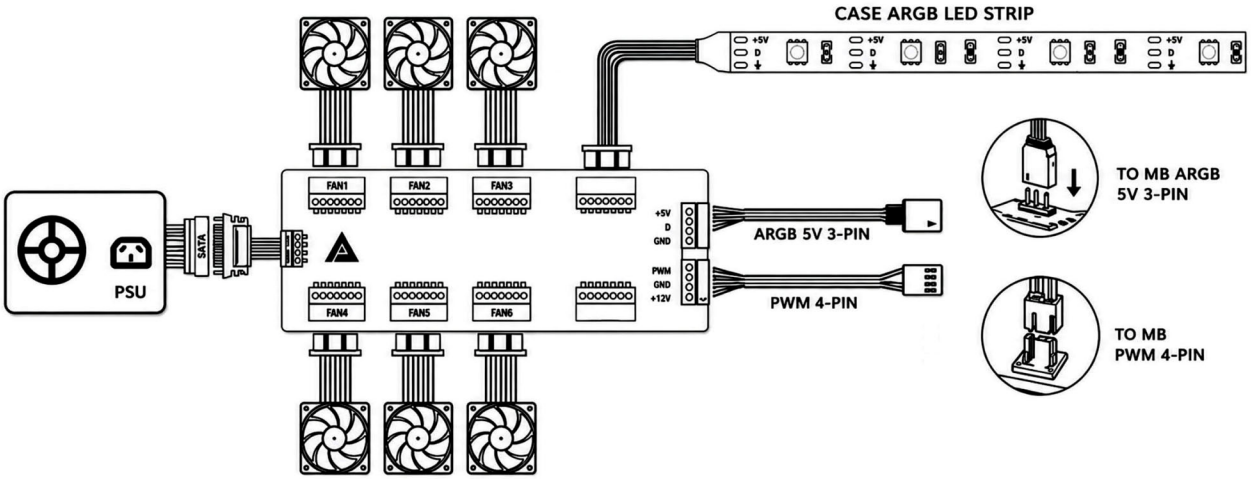
Installing the Motherboard

Align the motherboard with the standoffs and secure it with the motherboard screws



Fan Installation and Setup

Power Supply: Connect the SATA power connector from the PSU to the controller to provide power.
ARGB Connection: Connect the ARGB 5V 3-PIN cable to the motherboard 5V 3-PIN ARGB header.
PWM Signal Connection: Connect the PWM 4-PIN cable to the motherboard 4-PIN PWM fan header.
Fan Connection: Connect up to 6×fans to FAN1~FAN6 ports on the controller.
ARGB LED Strip: Connect the case ARGB LED strip to the controller.

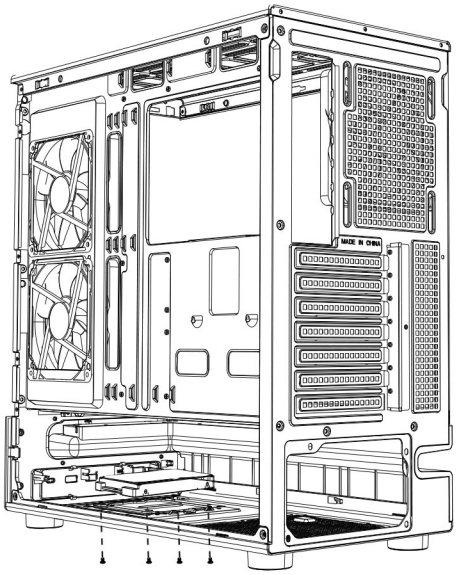


FUNCTION

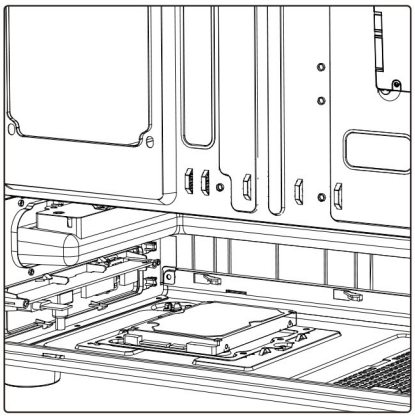
PWM Fan Control: The controller synchronizes with the motherboard PWM signal to automatically adjust fan speed based on system temperature.

ARGB Lighting Sync: The controller synchronizes with the motherboard 5V ARGB signal to control lighting effects of ARGB fans and LED strip.

Installing 3.5" HDDs / 2 .5" SSDs

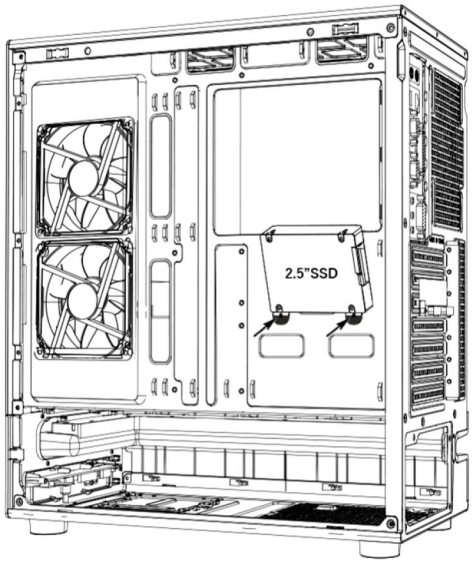


Place the 3.5" HDD on the chassis bottom and align the mounting holes. Secure the HDD from underneath with four screws.

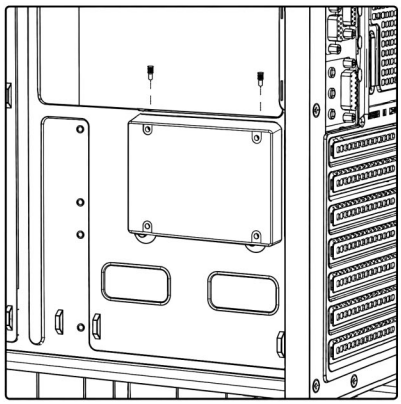


Install either one 3.5" HDD or one 2.5" SSD in this location and secure it with screws.

Installing 2.5" SSD



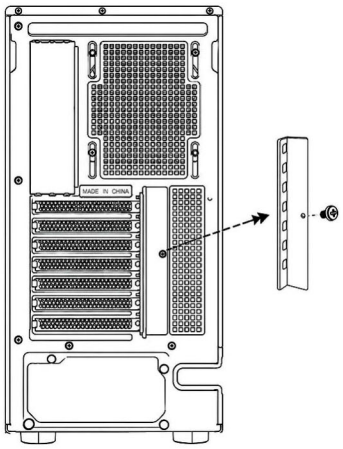
Align the SSD with the two hooks on the back of the motherboard tray, press it into place.



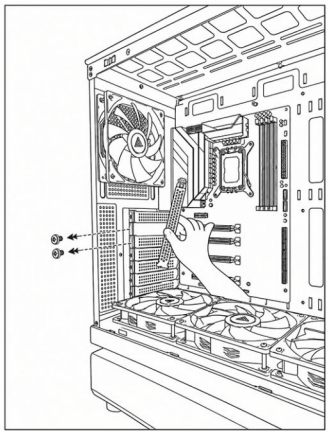
Secure it with the upper screw.

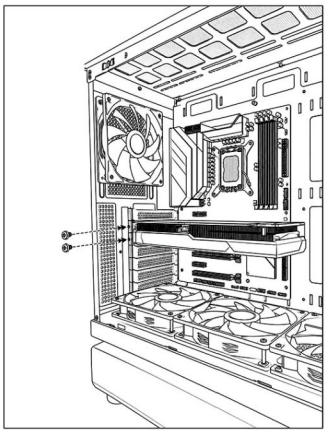
Installing the GPU

1. Remove the screw, then slide the PCI-E slot cover outward to release it.



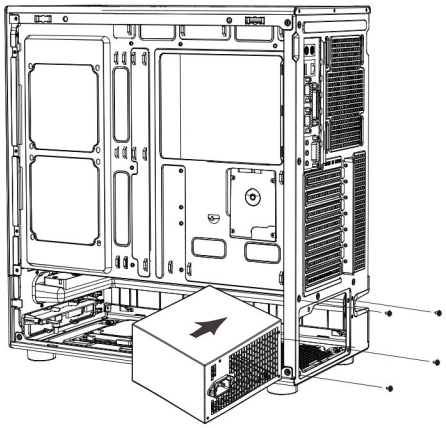
2. Remove the thumbscrew and PCIe slot covers.
3. Install the GPU and secure it with the screws. Reinstall the PCIe slot cover and tighten the screw.



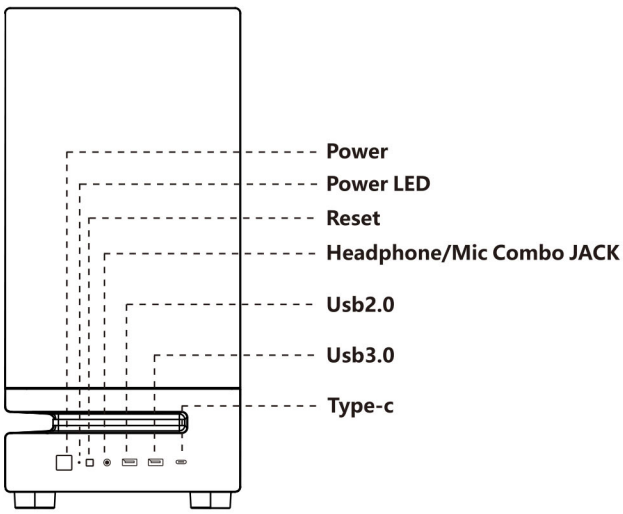


Installing the Power Supply

Insert the power supply into the PSU cage. Align the mounting holes and secure the PSU with screws



Installing the Front I/0 Connectors



Connect the front I/O cables to the corresponding headers on your motherboard. Refer to your motherboard user manual for header locations and pin assignments.