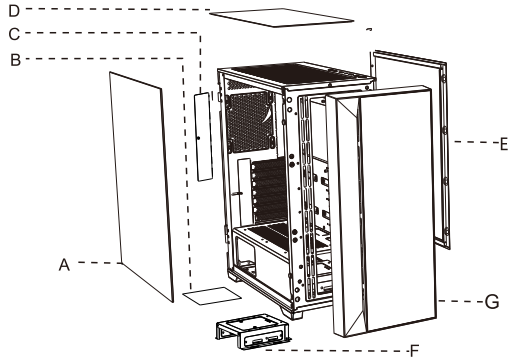


Case Features











Case Specifications

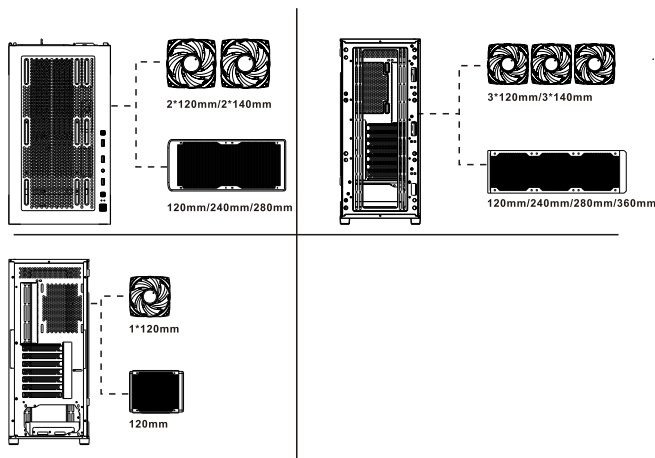
Clearance:
 Motherboard Support: ATX/Micro-ATX/Mini-ITX
 Maximum GPU length: 360mm
 Maximum PSU length: 220mm
 Maximum CPU cooler height: 165mm
 Cable Routing-Behind Motherboard: 25mm
 Case Dimensions(mm): 410(L)*210(W)*485(H)
 Drive Bays: 2.5*SSD*2/3.5*HDD*2
 Expansion Slots: 7

A: Tempered Glass Side Panel
 B: PSU Dust Filter
 C: PCI-E Back Cover
 D: Top Dust Filter
 E: Right Side Panel
 F: HDD Trays
 G: Front panel

Accessory Kit Contents

 X14 Motherboard screws	 X8 HDD screws	 X8 PSU screws	 X4 Standoff
 X8 Fan long screws	 X8 SSD silicone pads	 X8 SSD screws	 X5 Cable ties

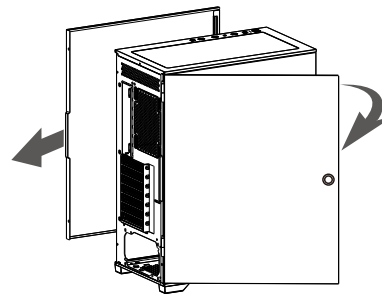
Specifications



Removing the Side Panel

Installing the Motherboard

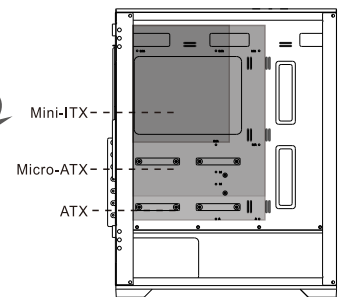
Full Hinge Tempered Glass



Open the tempered glass side window to install the motherboard.

The motherboard standoffs are already preinstalled for you.

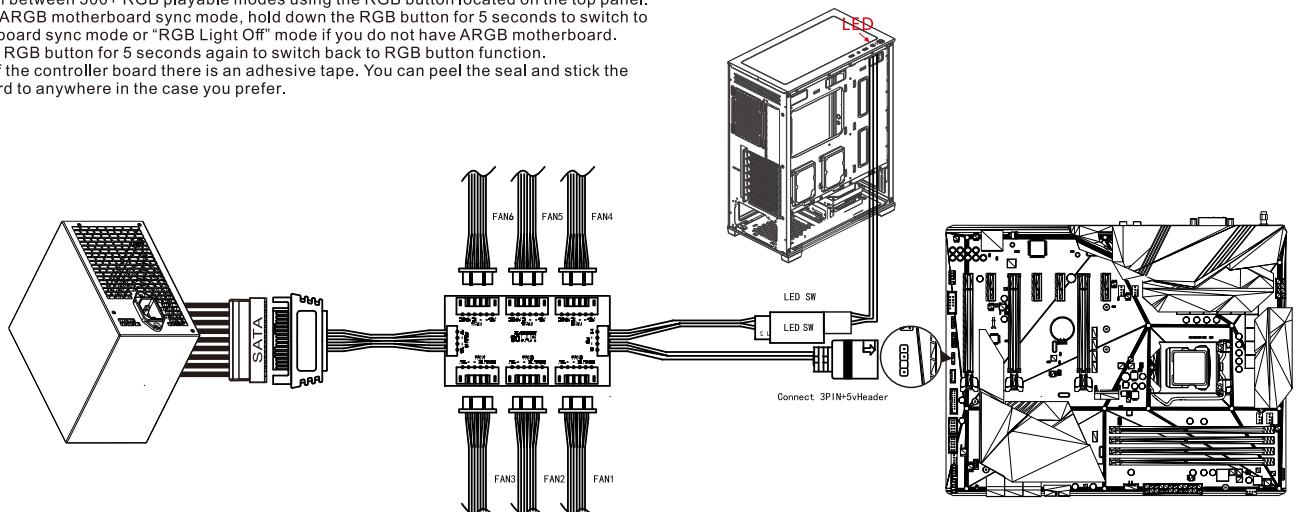
Motherboard Support: ATX/Micro-ATX/Mini-ITX



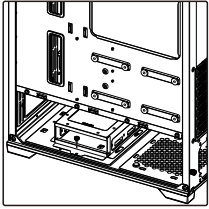
Align the motherboard holes to the motherboard standoffs and secure with the motherboard screws.

Fan installation and setup

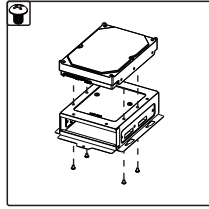
1. RGB / ARGB fans and RGB button connectors included are already preinstalled and setup for you.
2. If you have a RGB motherboard and would like to sync colors with fans, connect 3PIN+5V header to RGB motherboard.
3. You can switch between 300+ RGB playable modes using the RGB button located on the top panel.
4. To access the ARGB motherboard sync mode, hold down the RGB button for 5 seconds to switch to ARGB motherboard sync mode or "RGB Light Off" mode if you do not have ARGB motherboard. Hold down the RGB button for 5 seconds again to switch back to RGB button function.
5. On the back of the controller board there is an adhesive tape. You can peel the seal and stick the controller board to anywhere in the case you prefer.



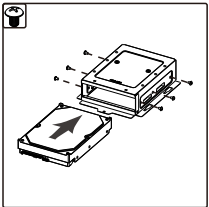
Installing 3.5" HDDs



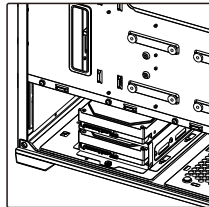
1. Remove the screw to pull out the 3.5 HDD cage



2. If you are only using one 3.5 HDD you can skip this step. Install the 2nd 3.5 HDD by aligning it to the cage holes and secure by screw

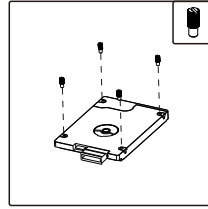


3. Slide in the 3.5 HDD by aligning it to the cage holes and secure with the screws

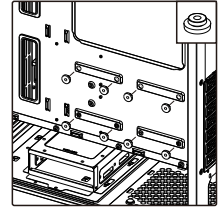


4. Slide the 3.5 HDD cage until it is hooked in and secure with screw. (There are two spacing positions for you to place the HDD cage)

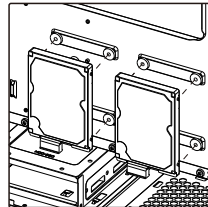
Installing 2.5" SSDs



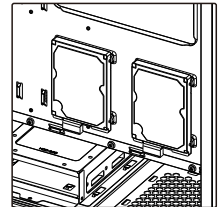
1. Install the 2.5" HDD screws



2. Install the SDD silicon pads

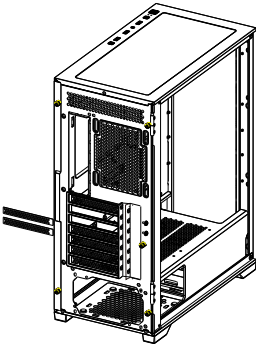


3. Push in your 2.5" HDD all the way into the silicon pad holes

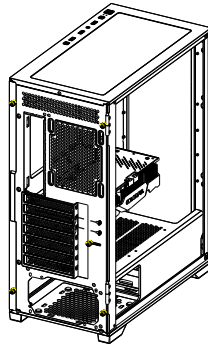
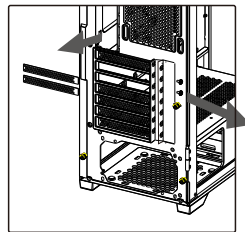


4. This is what it looks like after installation

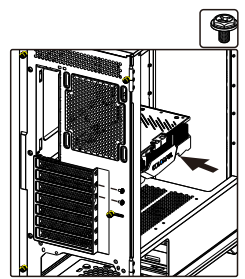
Installing the GPU



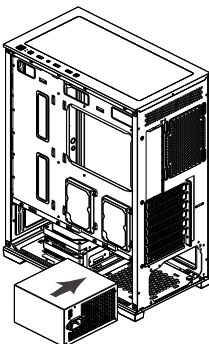
1. Remove the thumb screw to move the PCI-E slide cover. Next, unscrew the preferred PCI-E slot locations



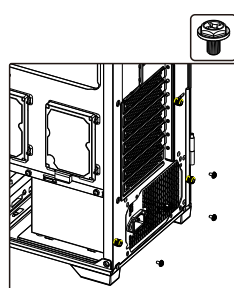
2. Install GPU and secure with screw. Next, slide the PCI-E slide cover to the left and tighten the thumbscrew



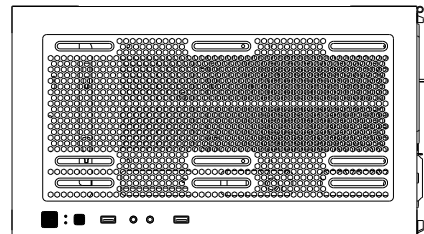
Installing the Power Supply



Put your power supply into the PSU cage. Align the power supply holes to the PSU cage holes and secure with screw.



Installing the Front I/O Connectors



Power Led Usb3.0 Audio Mic Usb3.0

Install the Front I/O connectors into your motherboard (You may need to refer to your motherboard users manual for instructions)