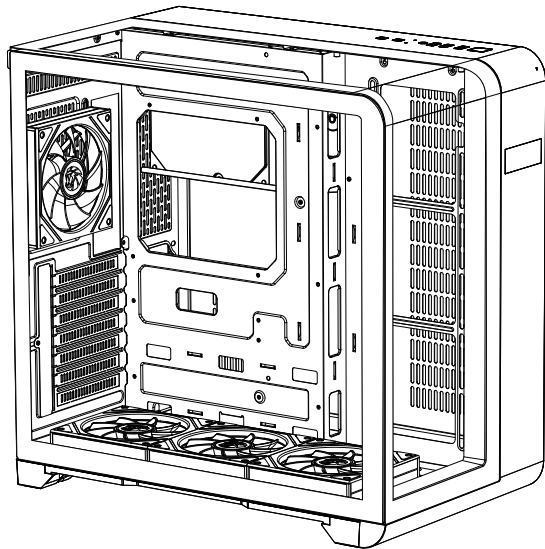


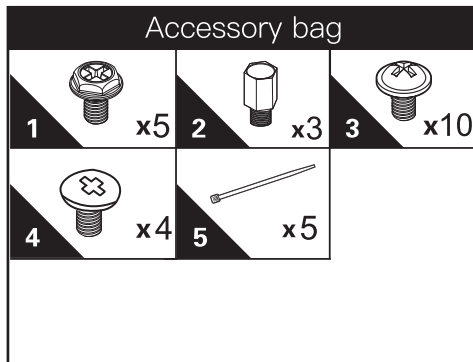
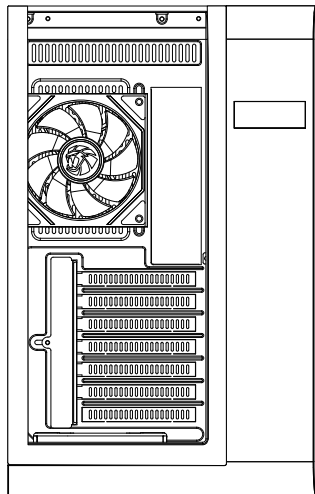


CURVE BAY

ATX GAMING CASE

Installation Guide
PANORAMIC GLASS ATX PC CASE





Removal of the side panels

Power Supply Installation

Motherboard Installation

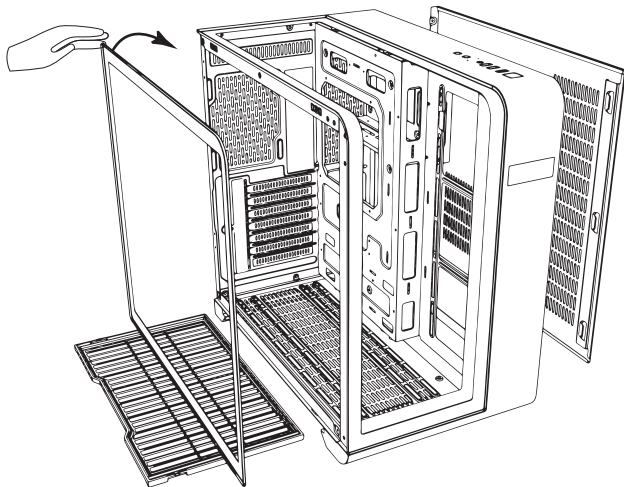
Installation of fan(s) or radiator(s)

Installation of 3.5" HDDs

Installation of 2.5" SSDs

Installing PCI / PCI-e card(s) and removing the expansion slot covers

Connecting and controlling of the 4 x ARGB fans

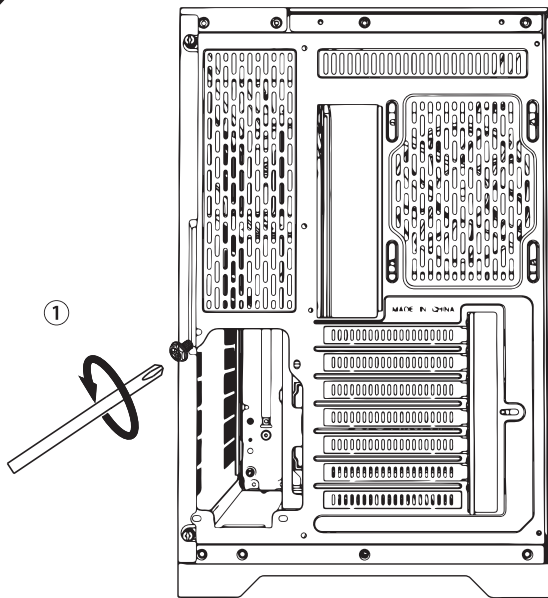


To manually remove the tempered glass side panel:

- To remove the tempered glass open from the top left, pictured above and carefully pull to remove the panel.

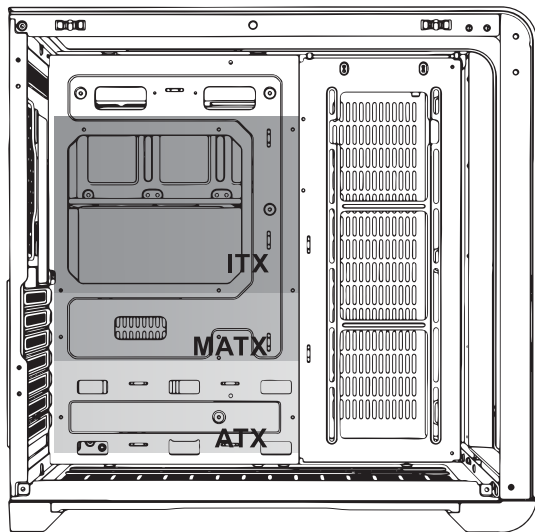
To manually remove the metal side panel:

- Please remove two screws from side panel & slide to the right to remove the panel.

B

- Align the power supply to the four holes and secure with screws. Please ensure that the PSU intake or exhaust fan is installed and positioned towards the ventilation holes (side) of the case.

C

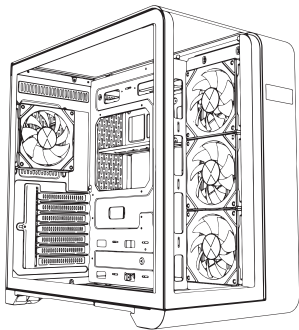


- Install your board by ensuring the copper mounting points are situated in the correct position for your Motherboard and secure with mounting screws (No. 3)

Please Note: Additional copper mounting points are provided if required)



Room to fit ATX, Micro-ATX & Mini-ITX Motherboards



Cooling Fan Specification

Position	Front	Top	Rear	Bottom	M/B
120mm	/	/	1	3	3
140mm	/	/	/	/	/

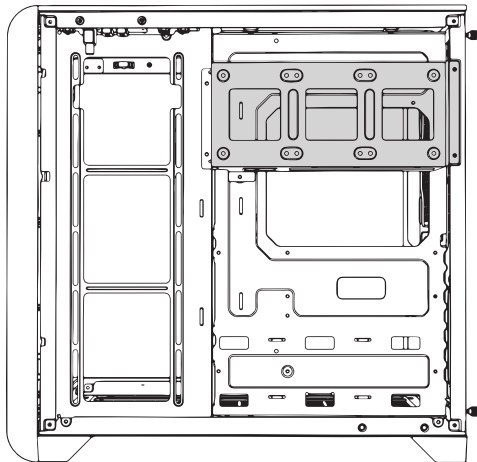
Water Cooling Specification

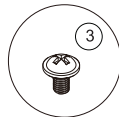
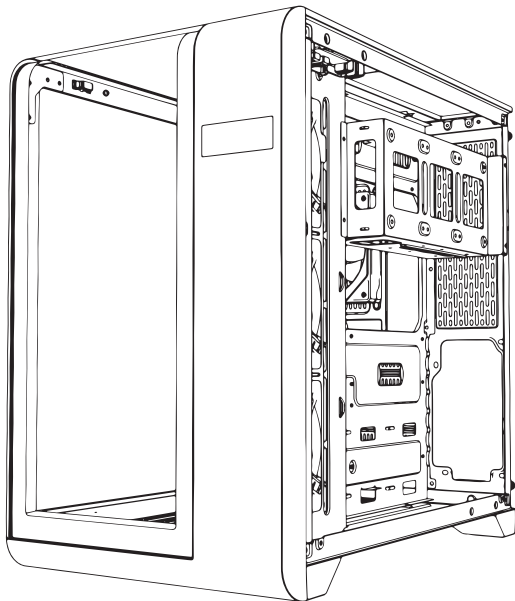
Position	Front	Top	Rear	Bottom	M/B
120mm	/	/	✓	✓	✓
240mm	/	/	/	✓	✓
360mm	/	/	/	✓	✓



- Remove the right hand side panel and remove the hard drive bracket. Place the 3.5" HDD under the hard drive bracket and align with the holes and secure with screws provided. Secure from both sides and reinstall the hard drive bracket to the chassis.

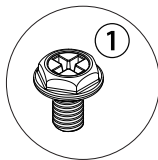
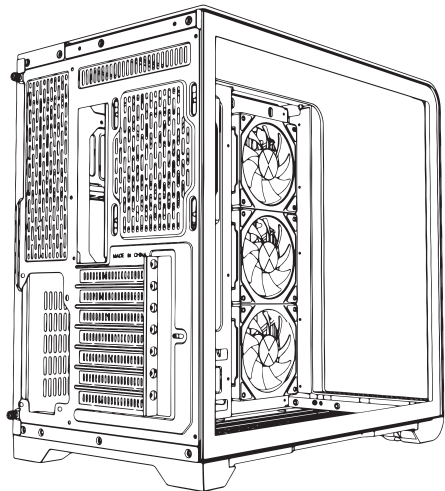
Room to fit 2 x 3.5" HDDs





- Remove both sides of your computer case and make sure you have clear access to the Motherboard's SATA ports and hard disk bays. Place the SSDs into position, align and secure with screws.

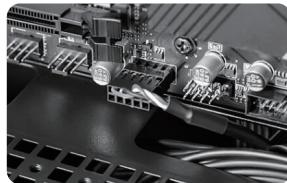
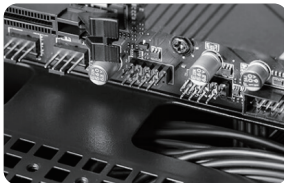
Room to fit 3 x 2.5" SSDs.



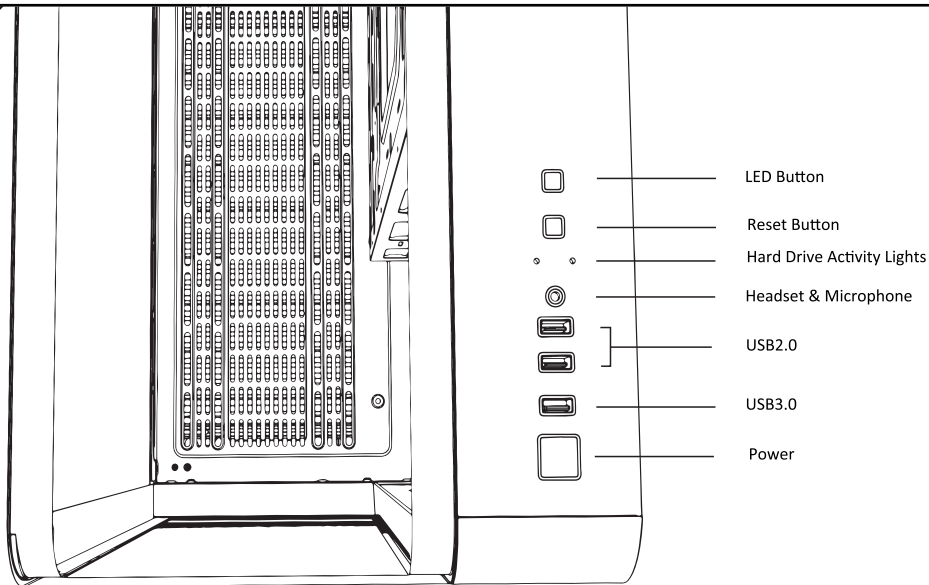
- Installing PCI / PCI-e card(s) and removing the expansion slot covers. Please refer to your Graphic Card Manual.

Using the Front LCD Display

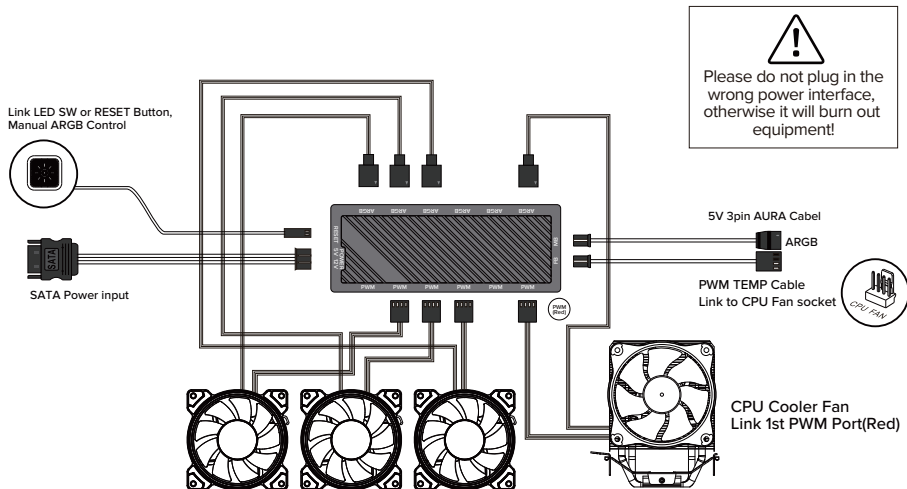
Display your CPU (temperature or usage) and GPU (temperature or usage) which can automatically switch enables gamers to monitor in the real time the temperature and usage of your CPU and GPU. Connect to your Motherboard thorough USB2.0 and using the professional software such as AIDA64. Software to download available on



Connecting to the Motherboard using the USB2.0



V5.0 PWM ARGB HUB DEMO LINK GUIDE



REMOTE CONTROL BUTTON FUNCTION

