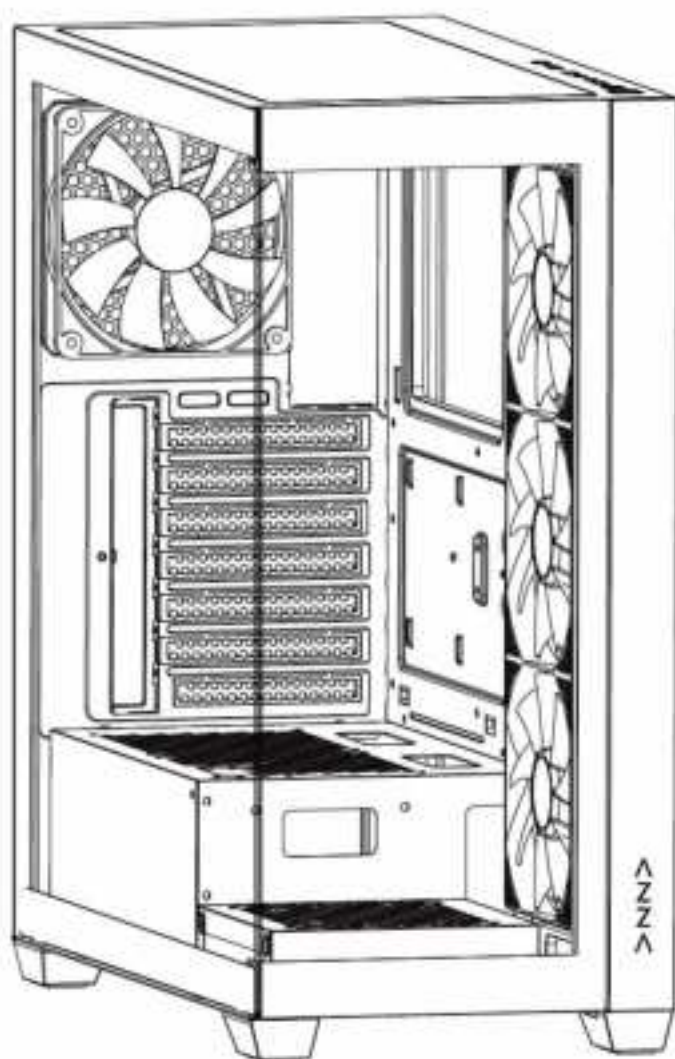




NEPTUNE

COMPUTER CASE

USER MANUAL

1.Specifications

2.Chassis Parts

3.Control Panel Functions

4.3.5"/2.5" HDD/SSD Installation

5. Graphics card specifications

6. Remove the left glass side panel

7. Cooling System Installation

8. Fan Installation

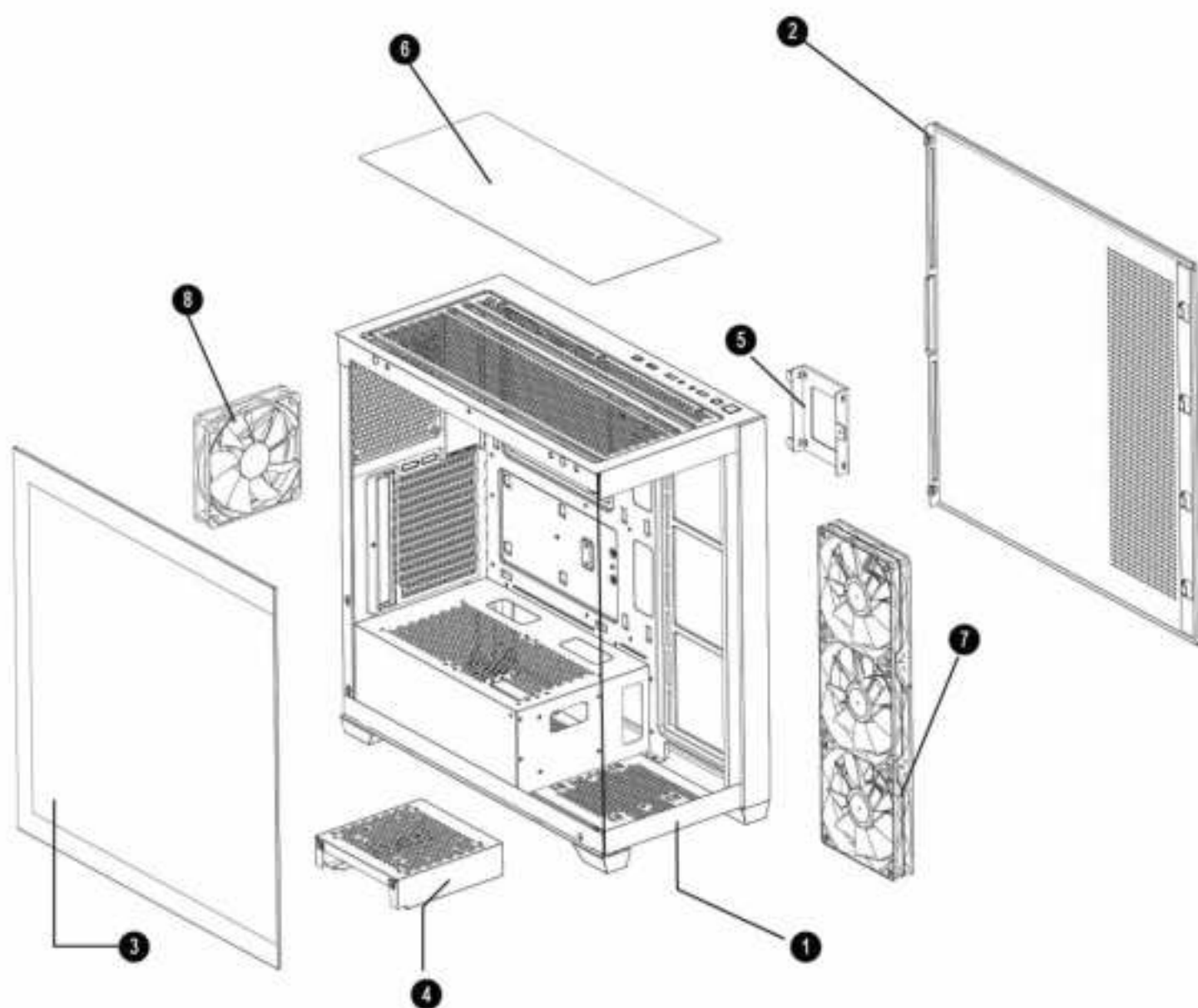
10. RGB Lighting Switching

11. Fan Installation

Specifications

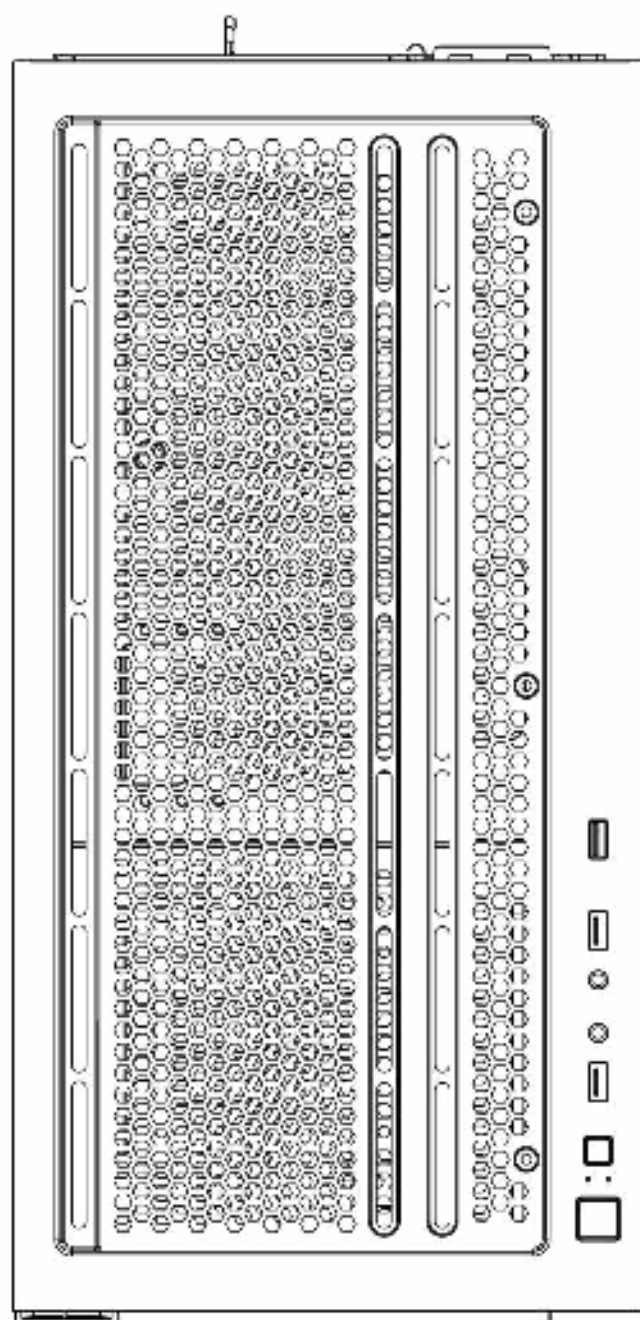
Model	
Model Name:	Neptune
Model Number:	CSA2-481
Specifications	
Type:	ATX Mid Tower
Color:	Black
Side Panel Window:	Left side panel: Slidable tempered glass panel
Max CPU Cooler Height:	UP to 170 mm
Max Video Card Length:	Up to 300 mm long video card ,Width<155mm
Power Supply:	Not included
Motherboard Compatibility:	ATX - Micro ATX - ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 2
Internal 3.5" Drive Bays:	Up to 1
Expansion Slots:	7
Top Ports:	Power button, LED button, HD Audio, USB 2.0 x2,USB 3.0 x1
Physical Specifications	
Physical Dimension(HxWxD)	455x218x435mm/17.9x8.6x17.1 inches
Weight	9.06kg / 19.9lbs
Features	
Addressable RGB Light Effects:	ARGB fans are controlled using the LED button.All addressable RGB devices can sync with the motherboard, allowing the motherboard software to control lighting directly.
Available Fan Ports:	3x120mm or 2x140mm fan ports on the top 1x120mm fan port in the rear (1x120mm LFO-5312D ARGB Fan included) 3x120mm fan ports on the MB side (3x120mm LFO-6312DR one piece ARGB Fan included) 2 x 120 mm fan ports on the PSU shroud
Water Cooling	Supports radiators up to 360mm in the top(memory height within 45mm) Supports radiators up to 240mm on the mb side
Dust Filters:	Removable (magnetic) dustproof net on the top, dust filter on bottom of chassis.
Power Supply Support:	Railton mounted ATX Power Supply

Chassis Parts



1	Tempered glass panel
2	Metal side panel
3	Tempered glass panel
4	Hard disk cage
5	2.5" SSD brackets
6	Dust filter mesh
7	3*12cm one-piece ARGB Fan included
8	1*12cm ARGB Fan included

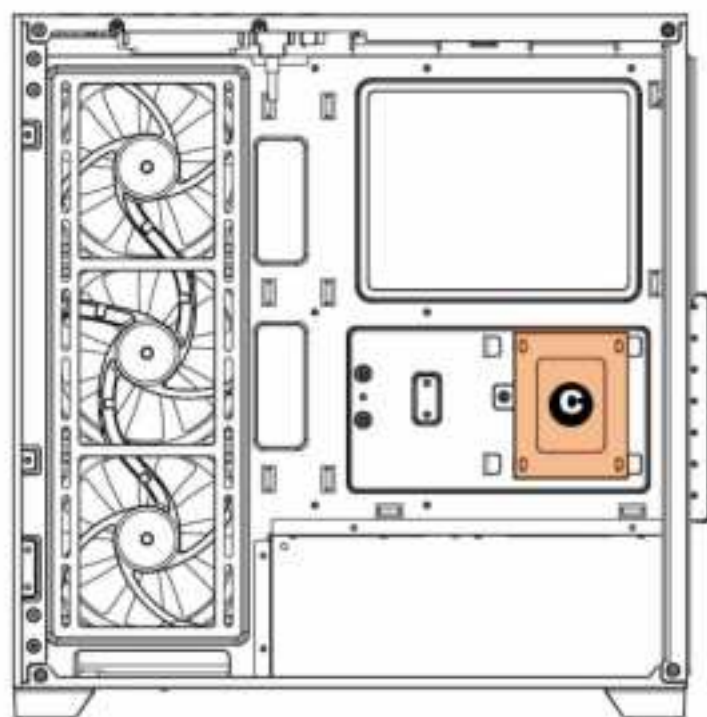
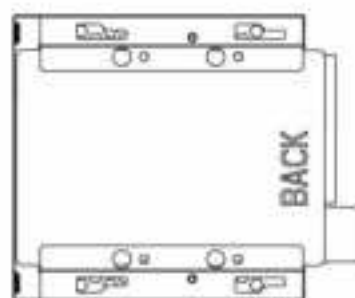
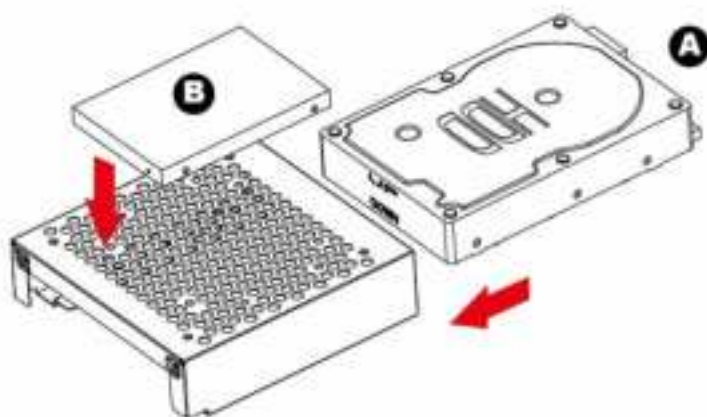
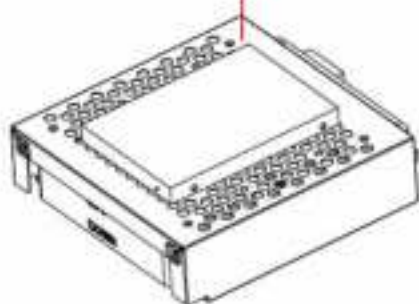
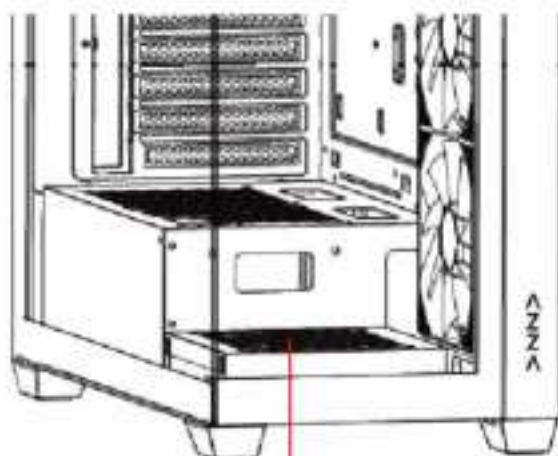
Control Panel Functions



	POWER
	LED
	Earphone
	Mircophone

	USB 2.0
	USB 2.0
	USB 3.0

3.5" / 2.5" HDD/SSD Installation

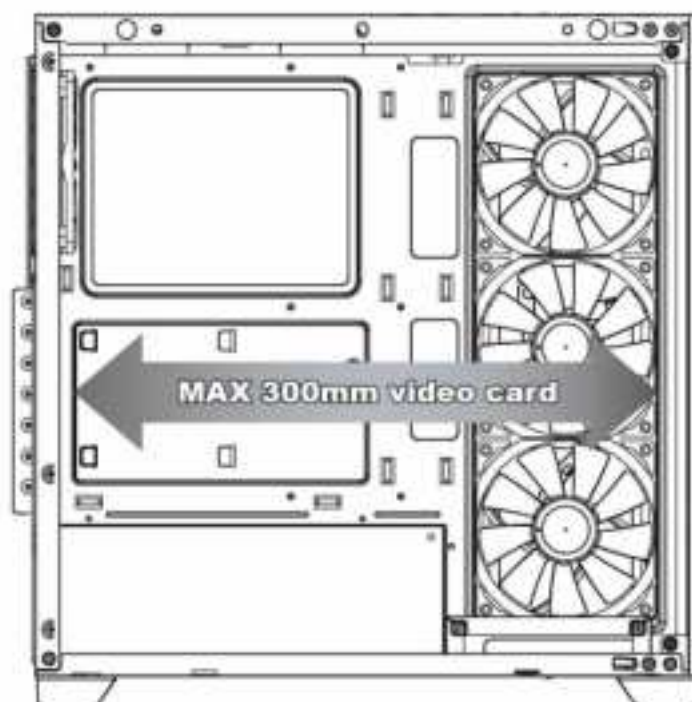


or

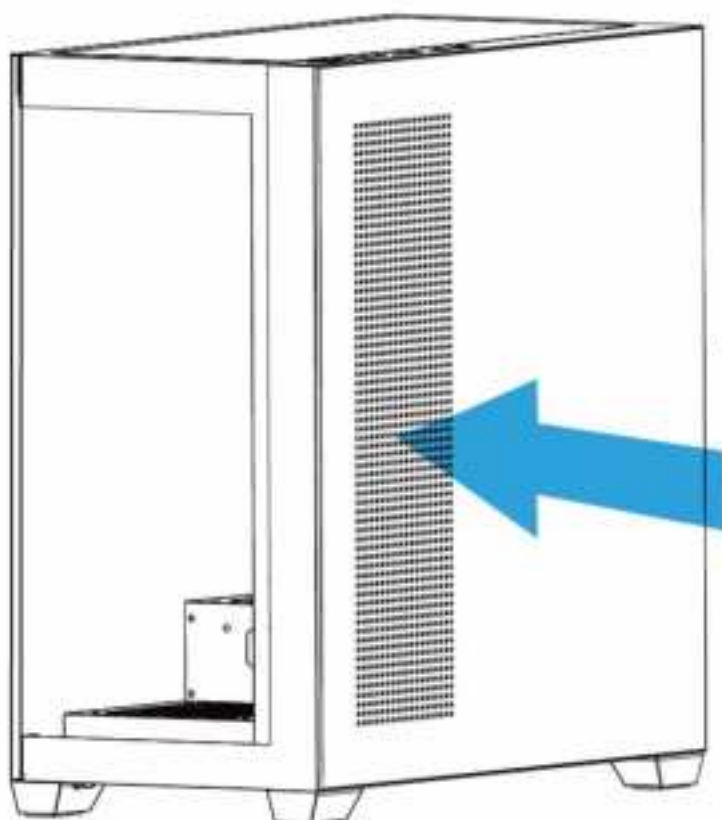


- Multifunctional hard disk bracket supports
3.5" HDD x 1 (A)
- 2.5" SSD x 1
(B)
- Disk cage supports
2.5" SSD x 1 (C)

Graphics card specifications

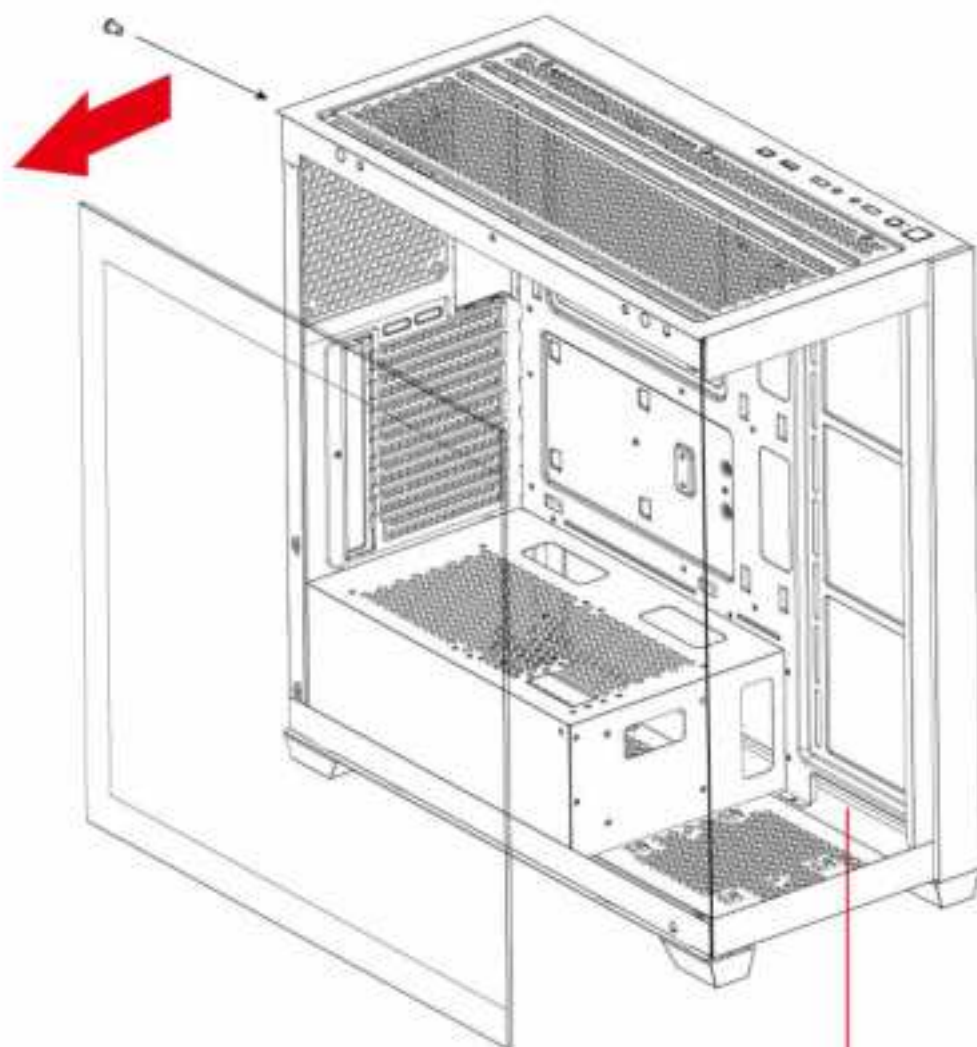


- Up to 300 mm long video card ,Wide<155mm



- Air is introduced from the side to help dissipate heat throughout the chassis.

Remove the left glass side panel

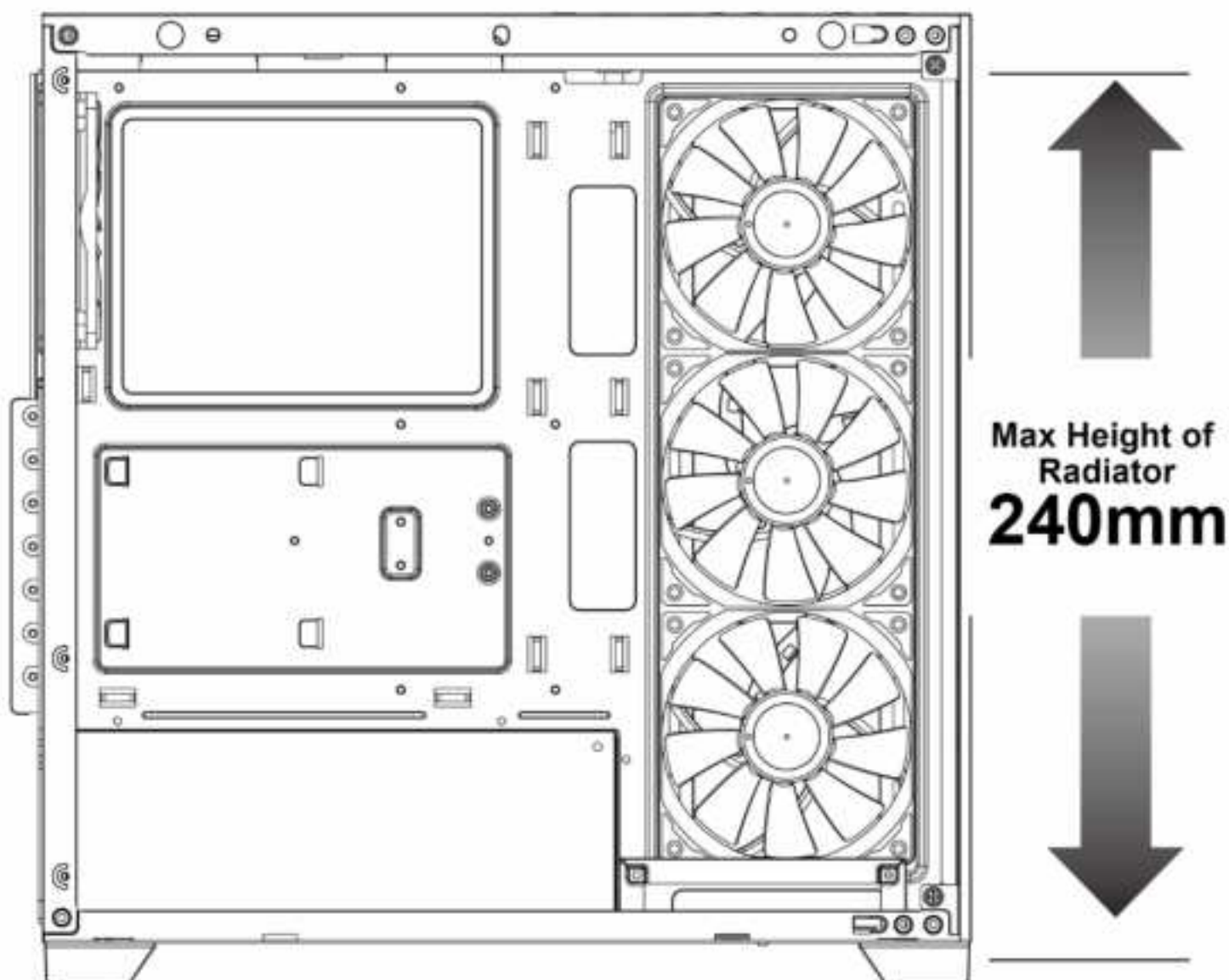


•The front glass panel cannot be removed

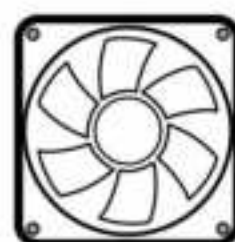
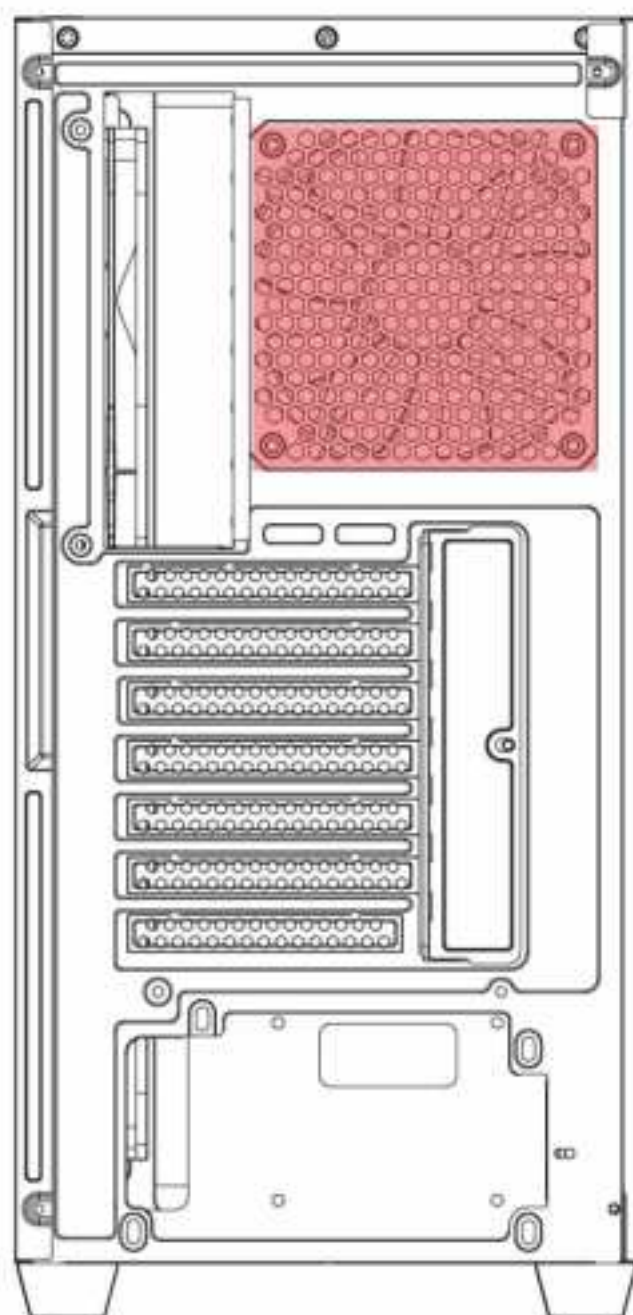
Side



120mm x3



Rear



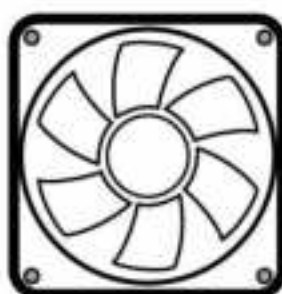
120mm x1

Top

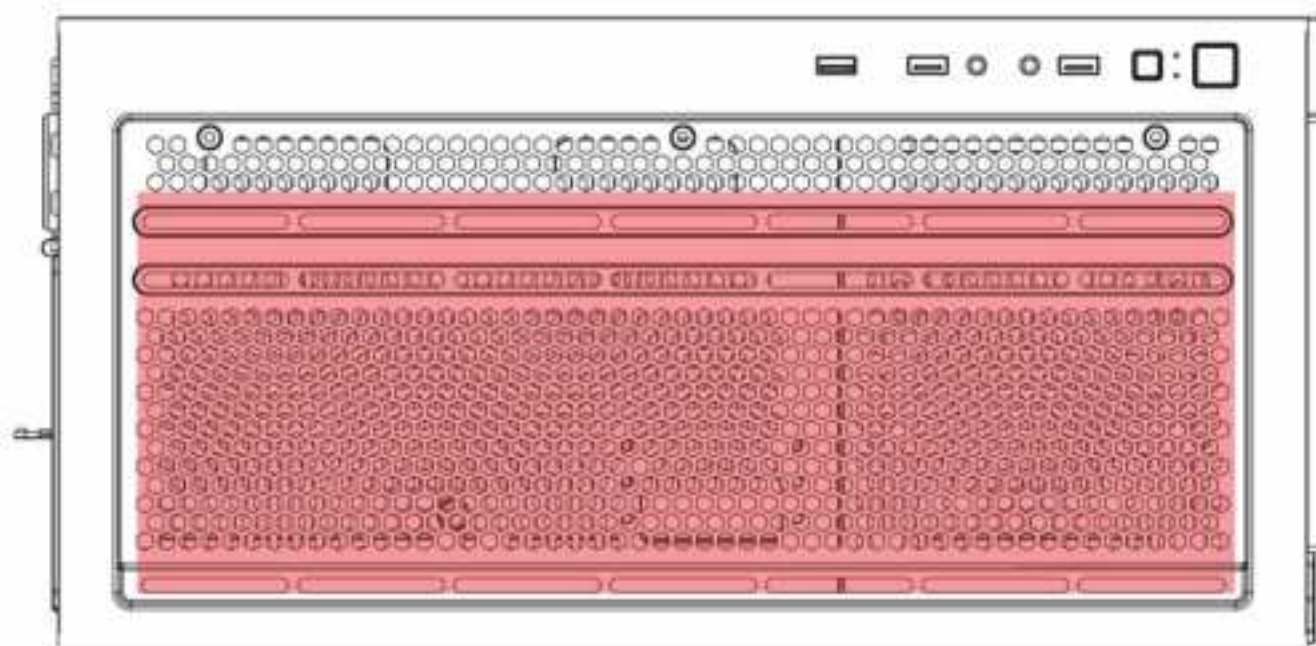


120mm x3

or



140mm x2

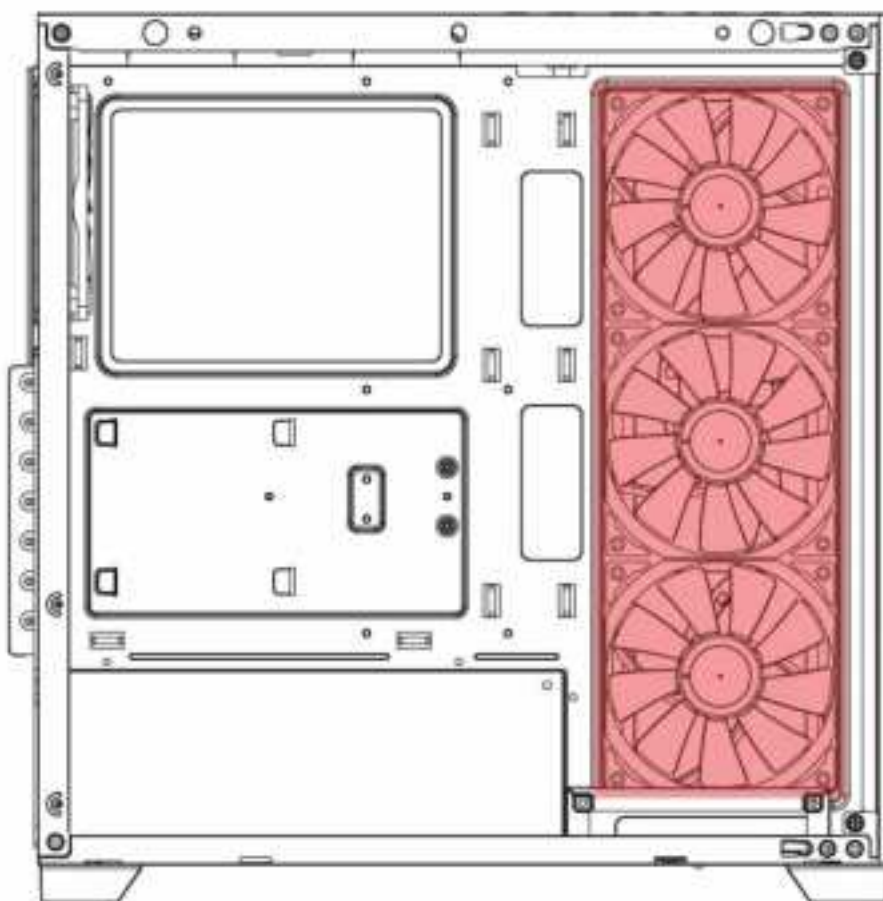


Cooling System Installation

- 3x120mm fan ports on the mb side



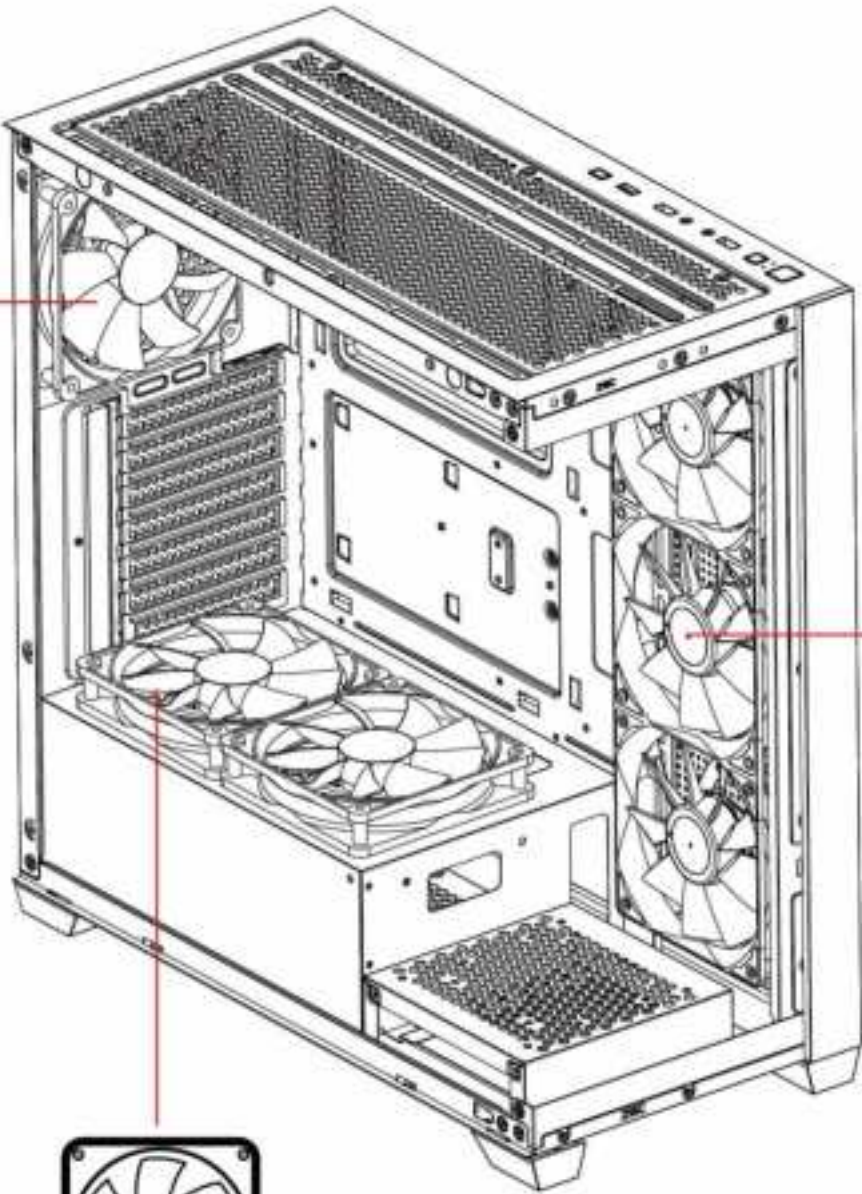
120mm x 38mm



Fan Installation



120mm x1



120mm x3

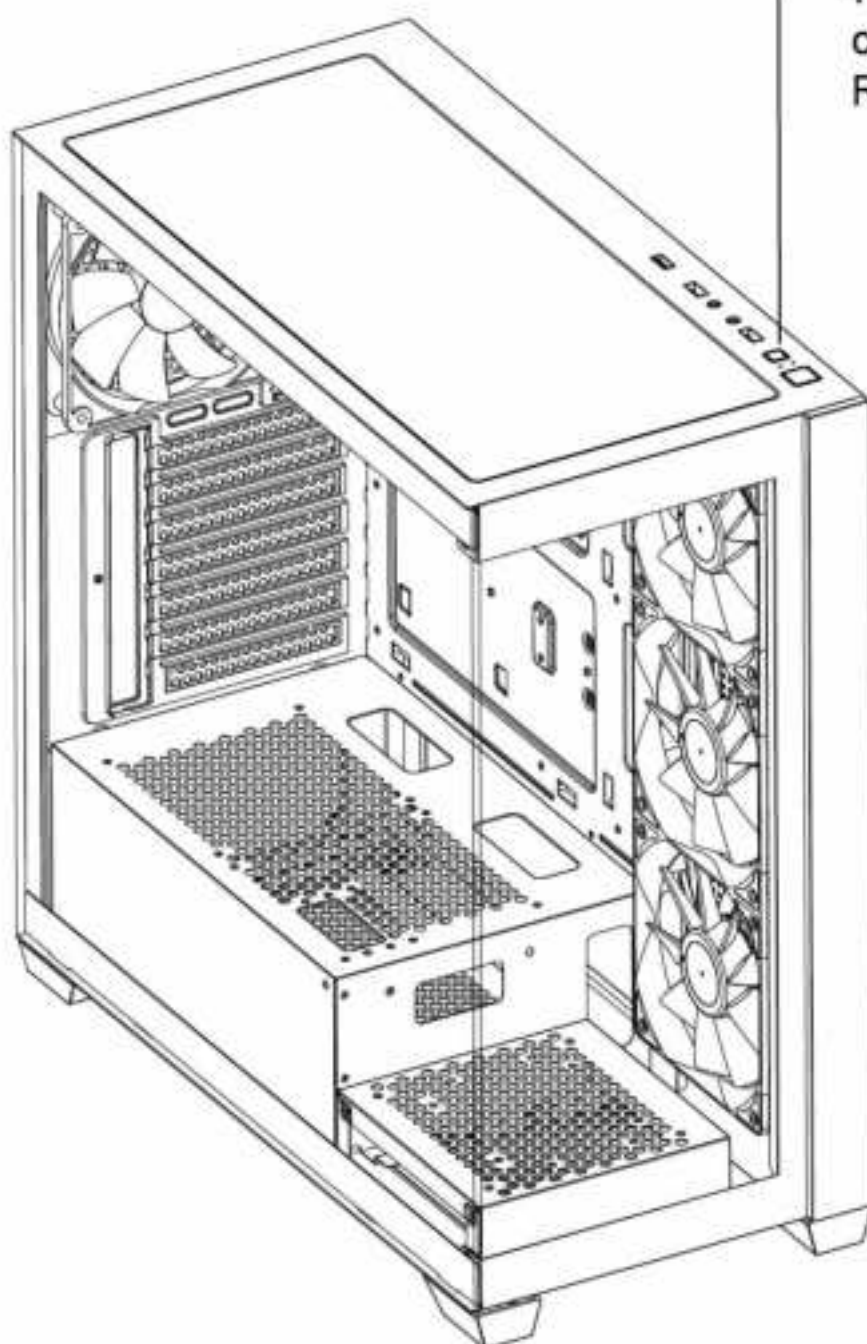


120mm x2

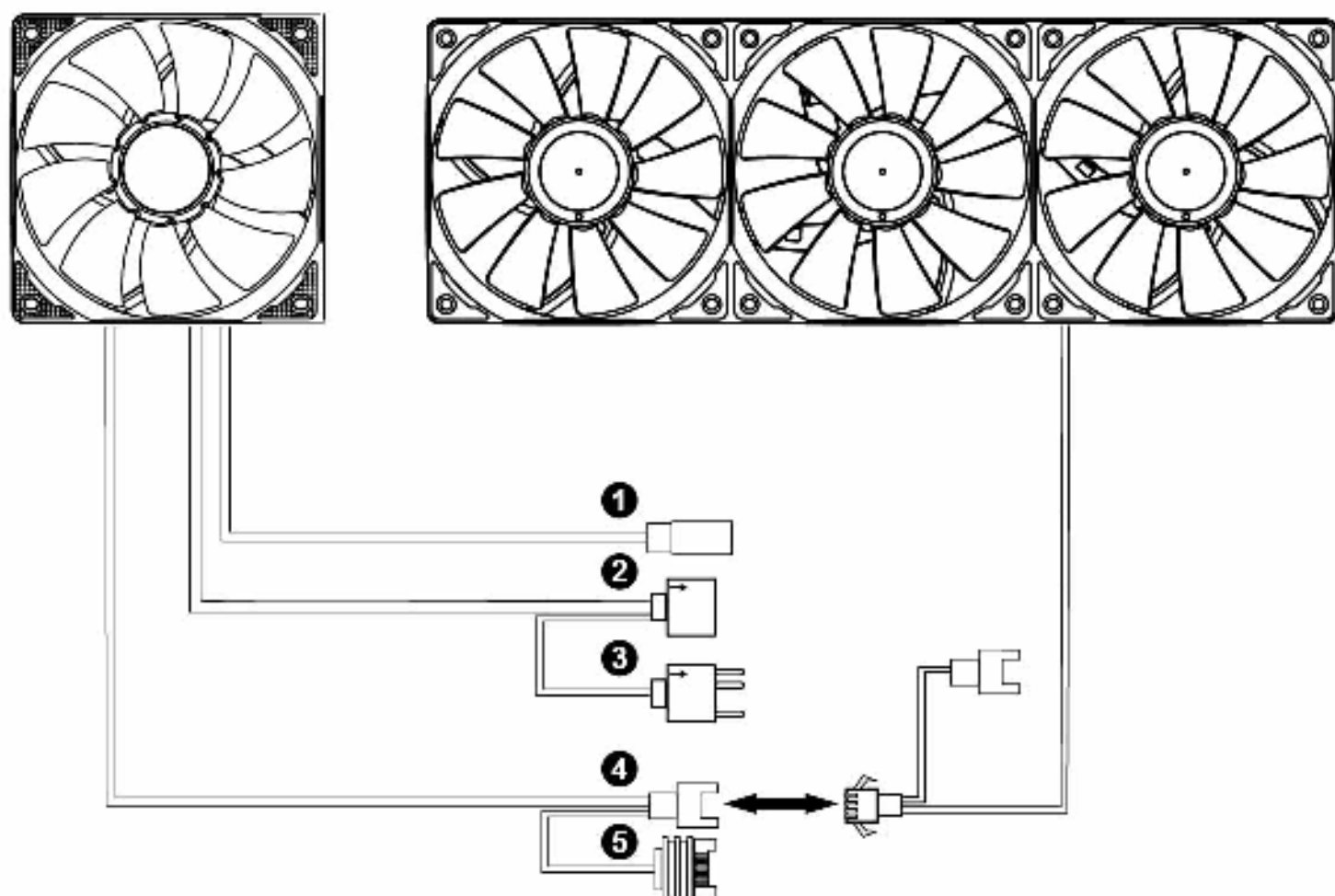
RGB Lighting Switching



- Press the LED button to cycle through different RGB lighting modes.



Fan Installation



	CONNECTOR	CONNECTION
①	Reset (LED) S/W (2pin)	LED Button
②	ARGB LED 5V (3pin) female connector	The 5V/3pin ARGB socket of the motherboard
③	ARGB LED 5V (3pin) male connector	Other 5V/3pin ARGB devices
④	Fan Connector	The master Fan connect to the sub-fan
⑤	SATA	Power Supply

※Before the fan starts, please make sure the SATA connector ⑤ is connected.

※Press the LED button to cycle through different RGB lighting modes, all ARGB devices are controlled by the LED button. (make sure the other 3pin ARGB device is connected with ③)

※Ensure ② insert the motherboard, and hold the LED button for 3 seconds to switch the RGB control function to the motherboard RGB sync. software. Press the LED button for 1 second, to switch the RGB control function to the LED button.