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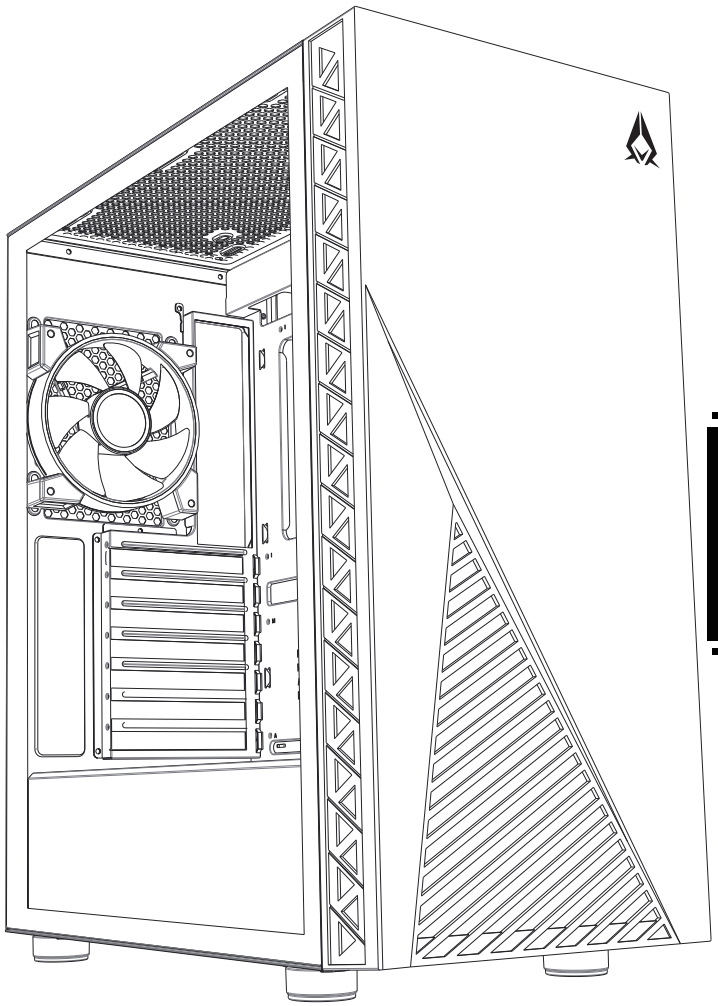


ZENO

USER MANUAL

1. Specifications

2. Chassis Parts

3. Control Panel Functions

4. 3.5”/2.5” HDD/SSD Installation

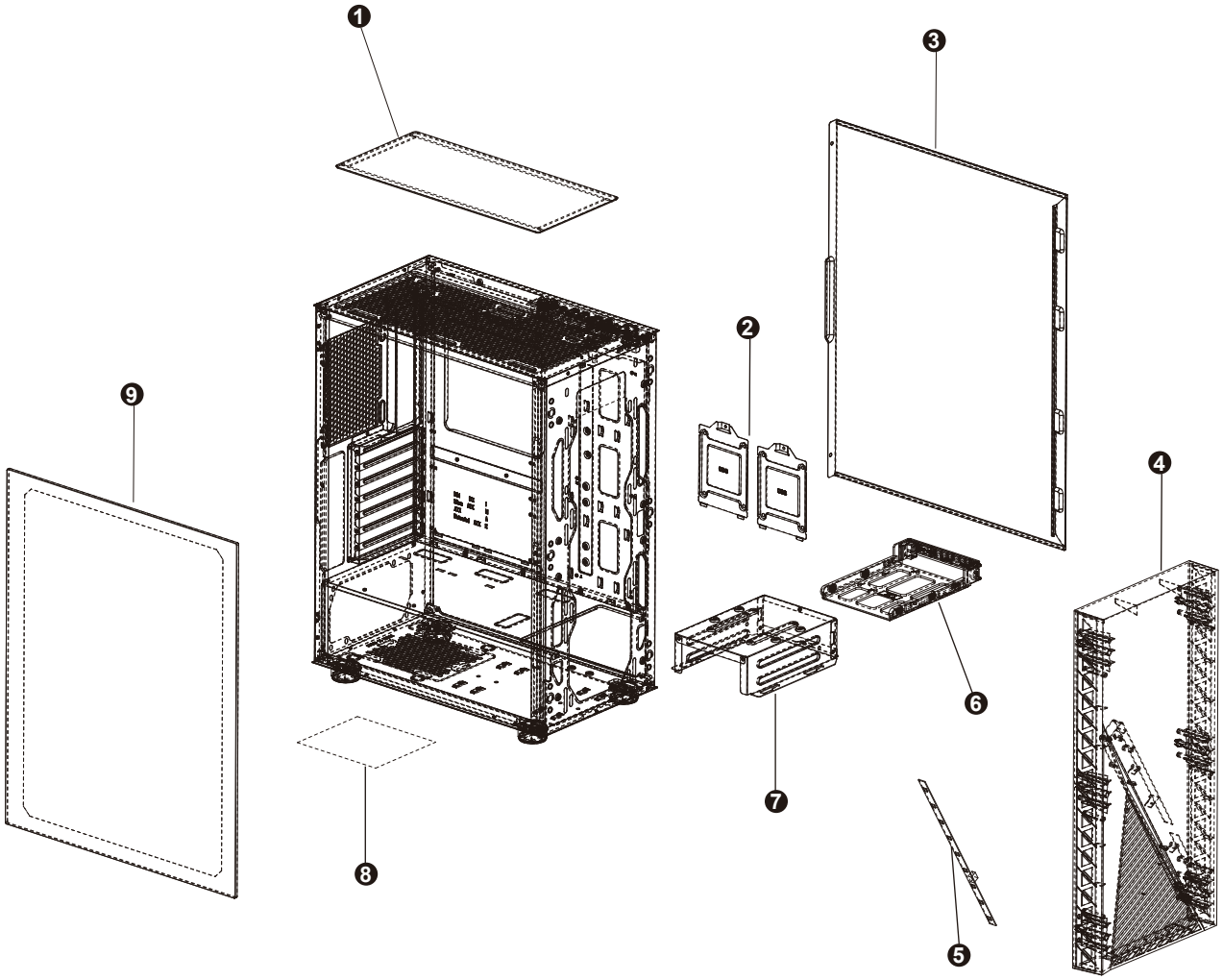
5. Cooling System Installation

6. ARGB Control Modes Switching

Specifications

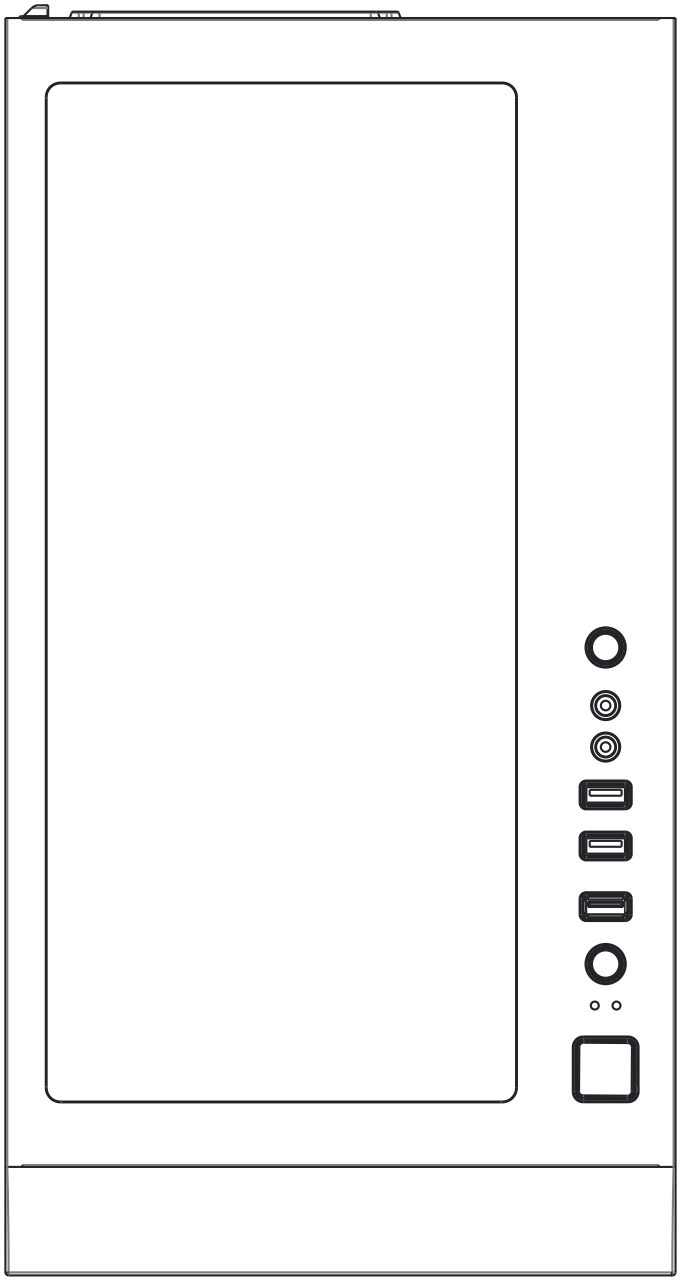
Model	
Model Name:	ZENO
Model Number:	CSAZ-350
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior)
Side Panel Window:	Left side panel: tempered glass with rubber mounts
Max CPU Cooler Height:	UP to165mm
Max Video Card Length:	Up to 320mm long video card
Power Supply:	Not included
Motherboard Compatibility:	<275mm EATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	475x210x410 / 18.7x8.3x16.1 inches
Weight:	6kg /13.2lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	Addressable RGB light strip in the front. All Addressable RGB light devices sync with the motherboard, allowing the motherboard software or LED button to directly control the lighting.
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front(1x120mm ARGB Fan included) 2x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear (1x120mm ARGB Fan included)
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240mm in the Top
Dust Filters:	Removable (magnetic) dustproof net on the top , iron net on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply

Chassis Parts



1	Removable (magnetic) dustproof mesh
2	2.5" SSD metal tray x 2
3	Right side metal panel
4	Front panel
5	ARGB led light strip
6	Multifunctional hard disk bracket
7	Multifunctional hard disk cage
8	Steel dust filter
9	Sliding tempered glass panel

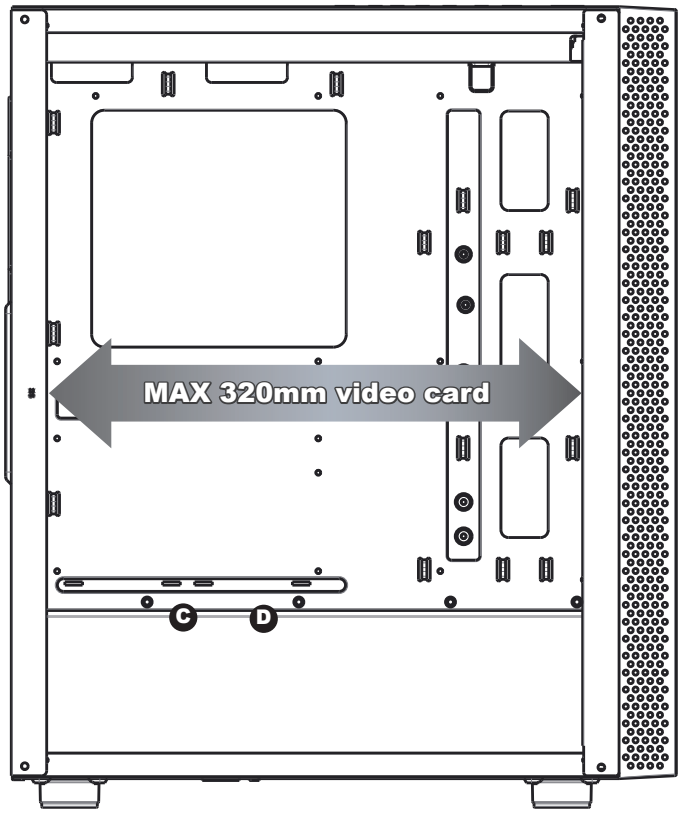
Control Panel Functions



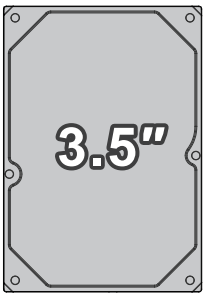
	POWER
	RESET
LED	LED
	Audio

	USB 3.0 (Blue)
	USB 2.0 (Black)
	Mic

3.5 ″/ 2.5″ HDD/SSD Installation



▪Supports up to 320mm long video cards.



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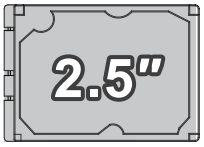
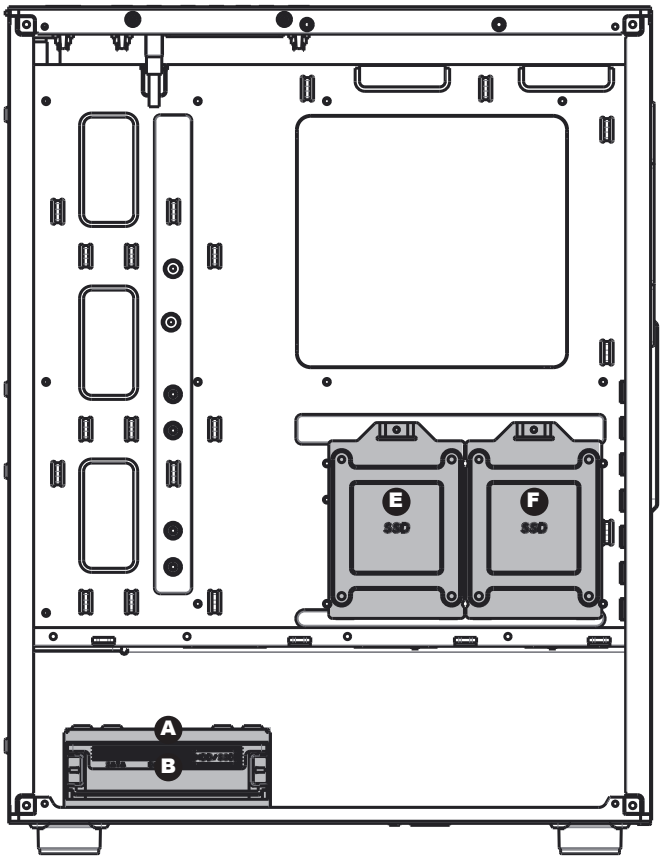


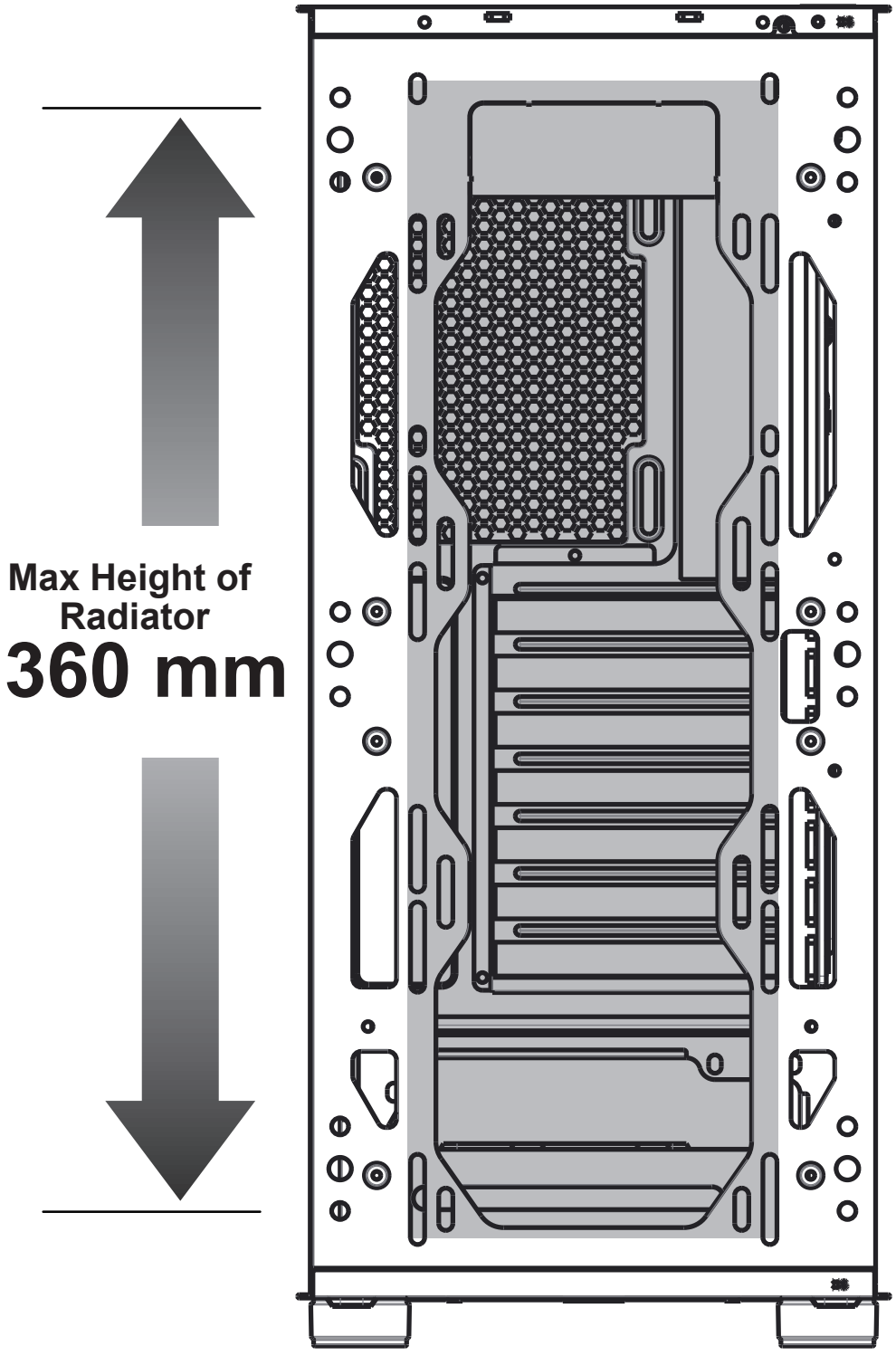


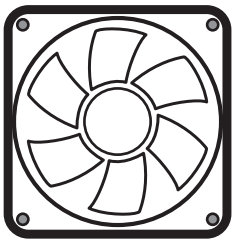
▪Multifunctional hard disk bracket support 3.5” HDD or 2.5” SSD x 1 (B)

▪2.5" SSD metal tray support 2.5” SSD x 2 (C D E F)

▪Multifunctional hard disk cage support 3.5” HDD or 2.5” SSD x 1(A)

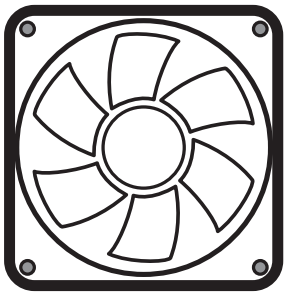
Front





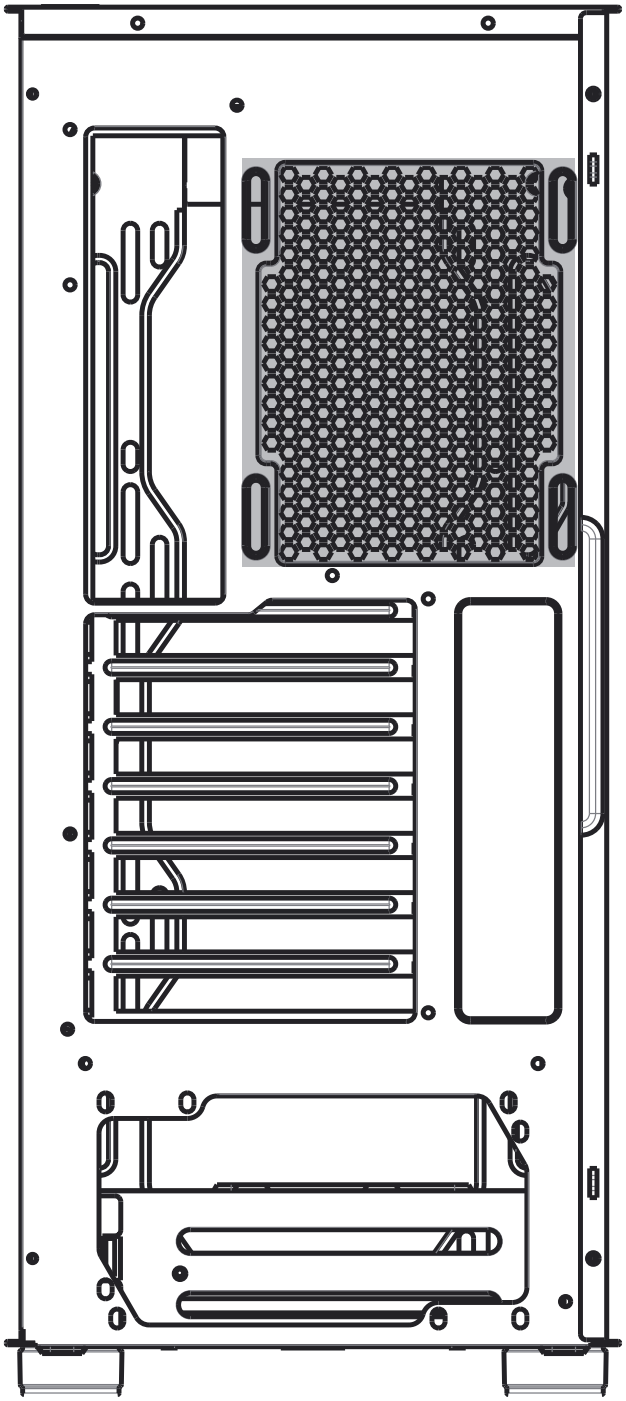
120mm x3

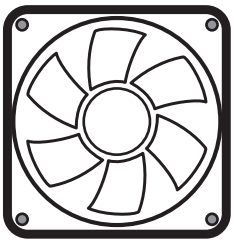
or



140mm x3

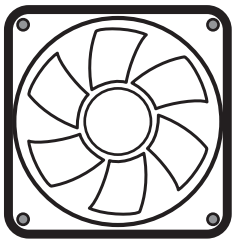
Rear





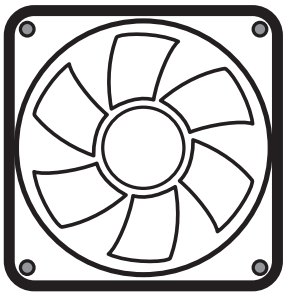
120mm x1

Top

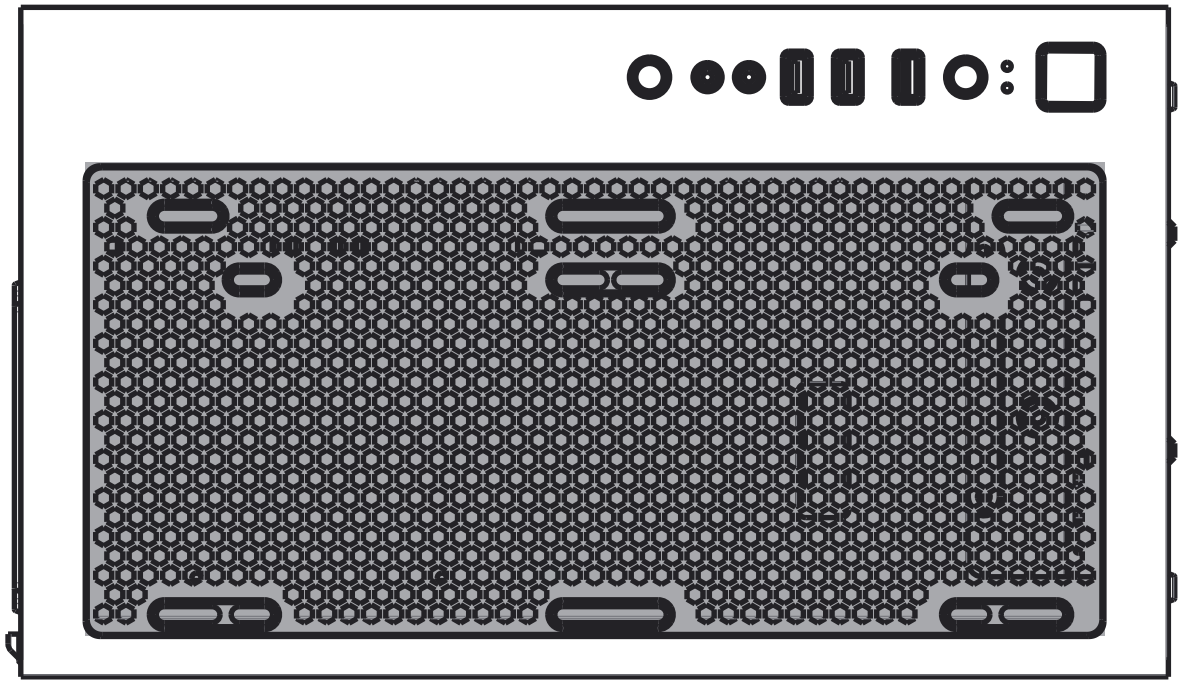


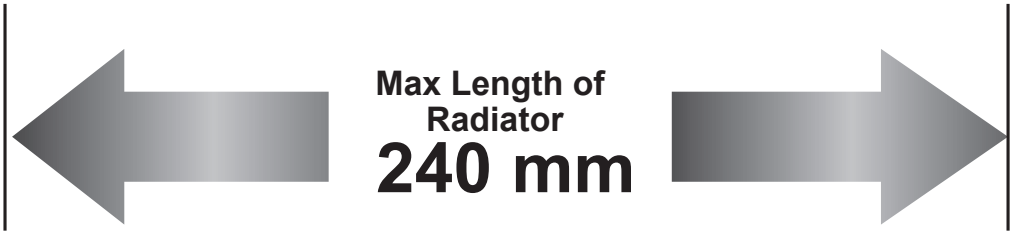
120mm x2

or

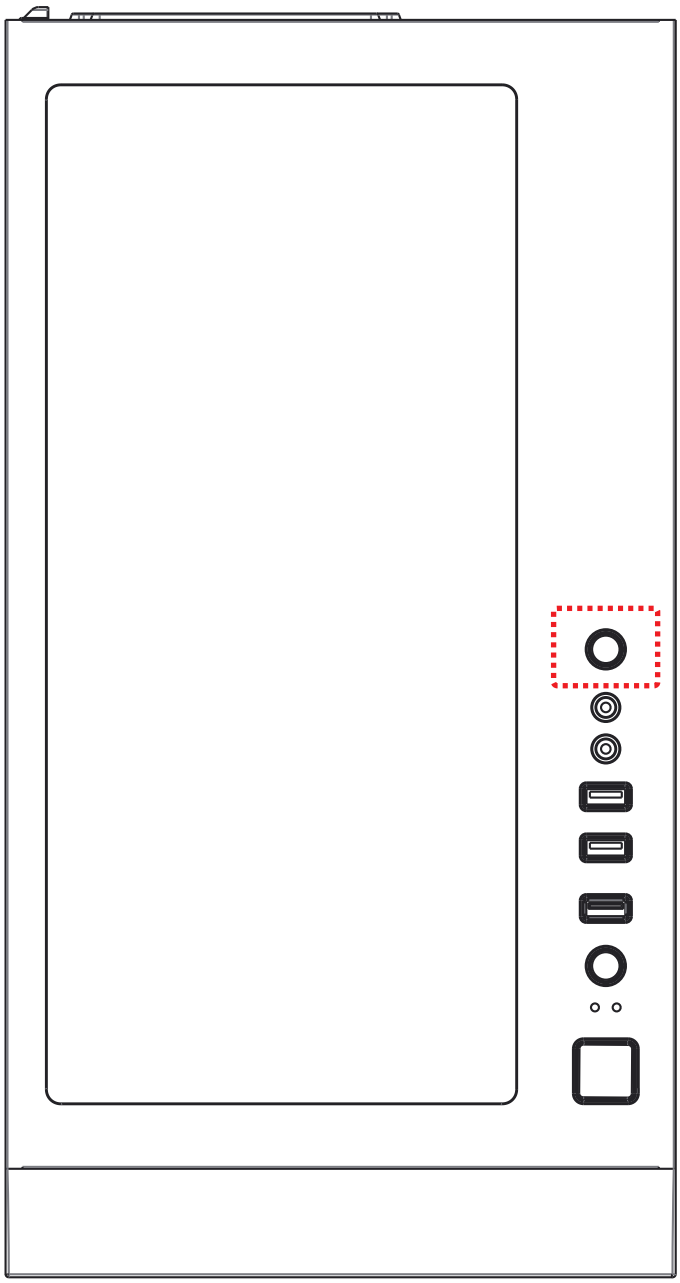


140mm x2





ARGB Control Modes Switching

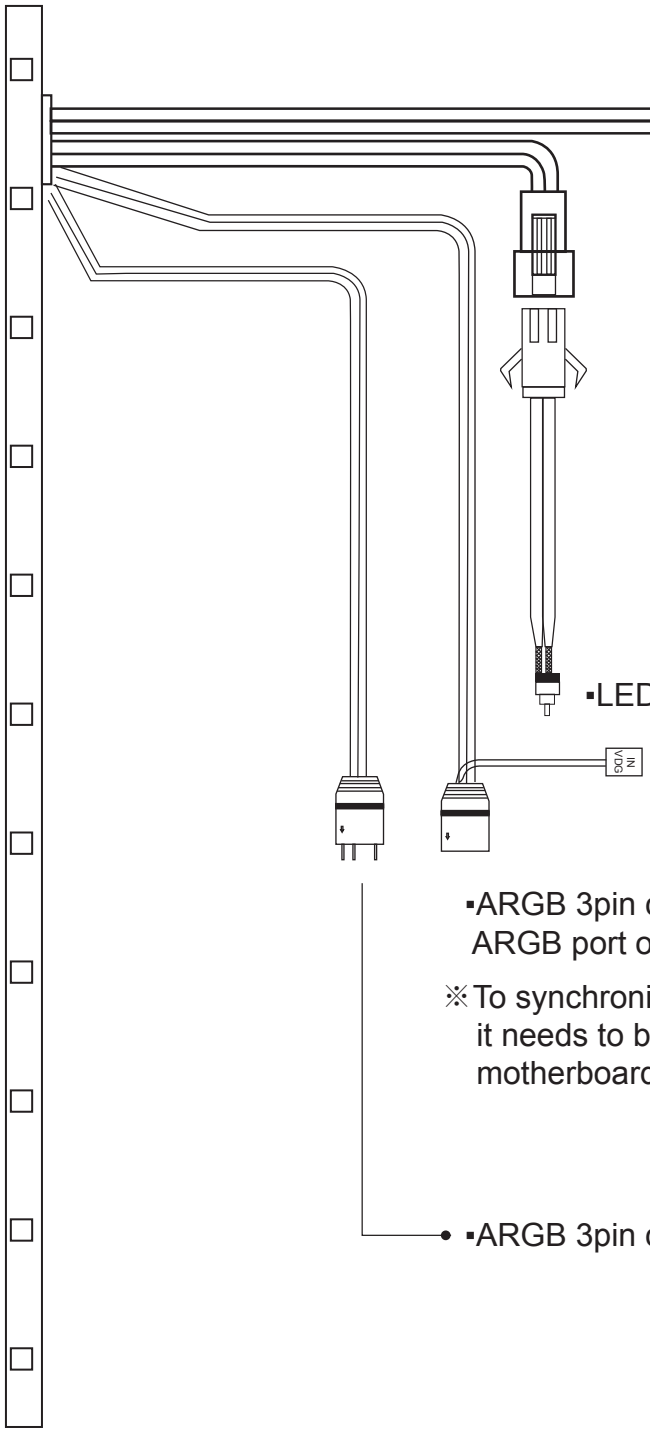


※To control the front panel ARGB lighting modes, press the LED button to cycle through 13 RGB lighting modes.

※Hold the LED button for 3 seconds to switch the RGB control function between motherboard RGB software and LED button.

※To synchronize all addressable RGB light devices, it needs to be switched to be controlled only by the motherboard.

ARGB Control Modes Switching



▪SATA connector plug to Power Supply.

▪LED button(assembly already)

▪ARGB 3pin connector plug to the 5V ARGB port of the motherboard.

※To synchronize all addressable RGB light devices, it needs to be switched to be controlled only by the motherboard.

▪ARGB 3pin connector plug to ARGB devices .

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