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IRIS 330/330S

USER MANUAL

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3. Control Panel Functions

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5. Cooling System Installation

6. Digital RGB Fan Installation For Motherboard

7. RF Remote (2020 New Version)

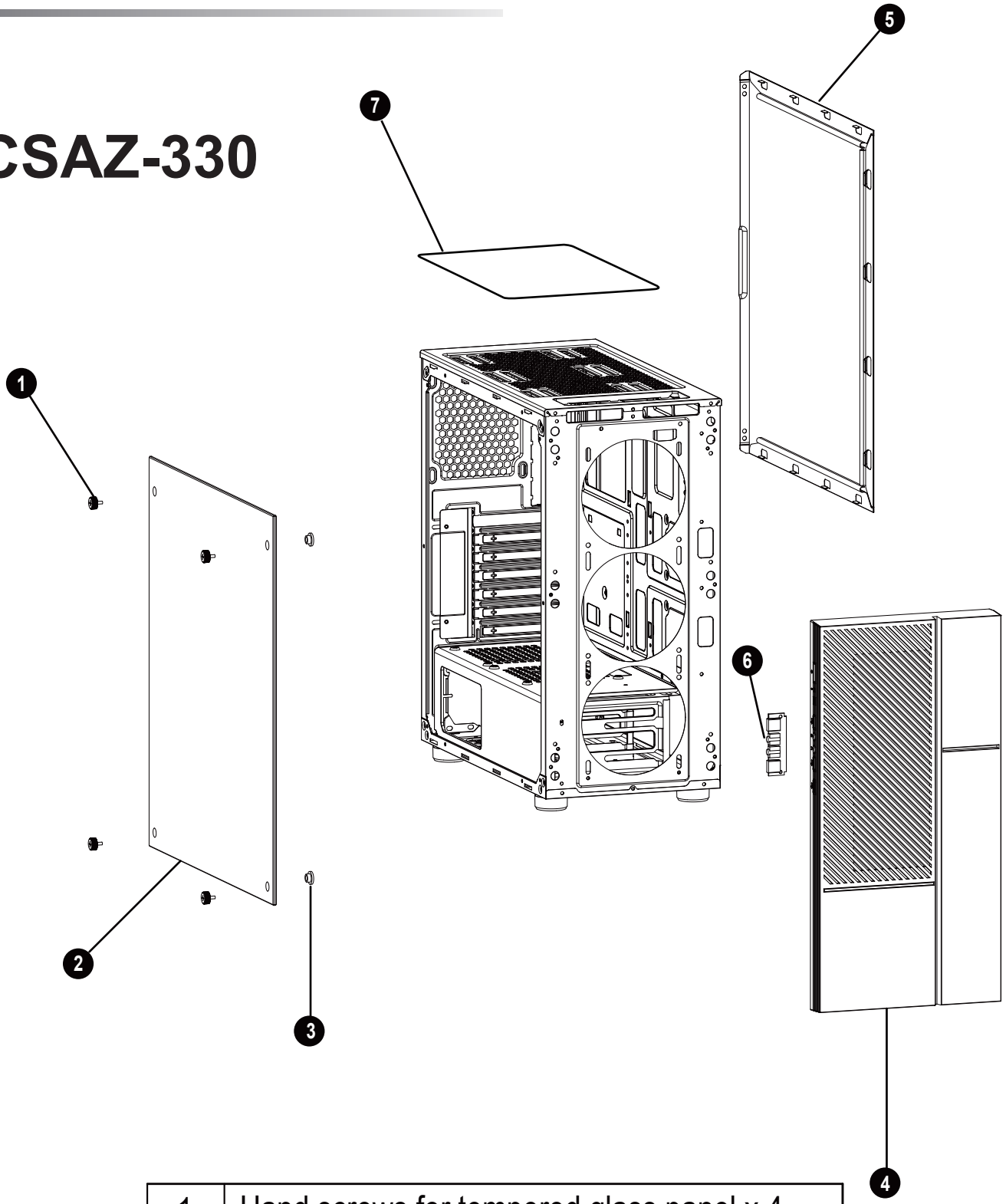
Specifications

Model	
Model Name	IRIS 330
Model Number	CSAZ-330
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height	UP to 155mm
Max Video Card Length	Up to 380mm long video card
Power Supply	Not Included
Motherboard Compatibility	ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 3
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	Power button, Reset button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	447x216x440mm/17.6 x 8.5 x 17.3 inches
Weight	5.49kg /12.1lbs
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 strips on the front panel and side port location, all controlled by RF Remote (2020 New version) ※Without RF REMOTE before 2020 version, controlled by motherboard.
Available Fan Ports	3x120mm Fan ports in the front (2x120mm Digital RGB Fan included) 2x120mm Fan ports on the top 1x120mm Fan port in the rear 2x120mm Fan ports on the top of PSU chamber
Water Cooling	Supports radiators up to 240/360mm in the Front
Dust filters	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.
Power Supply Support	Bottom mounted ATX Power Supply

Specifications

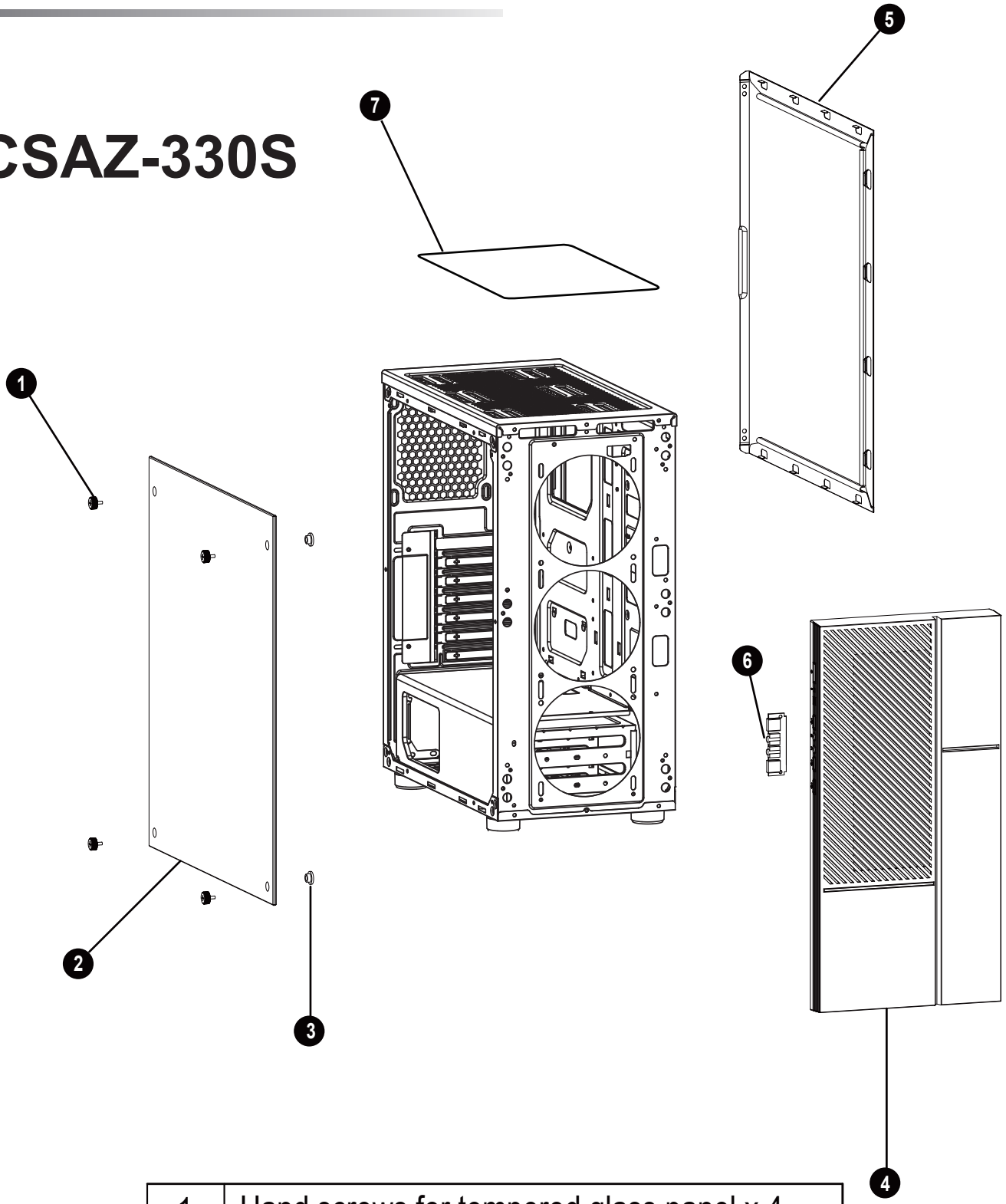
Model	
Model Name	IRIS 330S
Model Number	CSAZ-330S
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height	UP to 155mm
Max Video Card Length	Up to 340mm long video card
Power Supply	Not Included
Motherboard Compatibility	ATX
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, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	447x216x402mm/17.6 x 8.5 x 16 inches
Weight	5.16kg /11.4lbs
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 strips on the front panel and side port location, all controlled by RF Remote (2020 New version) ※Without RF REMOTE before 2020 version, controlled by motherboard.
Available Fan Ports	3x120mm Fan ports in the front (2x120mm Digital RGB Fan included) 2x120mm Fan ports on the top 1x120mm Fan port in the rear
Water Cooling	Supports radiators up to 240/360mm in the Front
Dust filters	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.
Power Supply Support	Bottom mounted ATX Power Supply

CSAZ-330



1	Hand screws for tempered glass panel x 4
2	Left side tempered glass panel
3	Rubber gasket x 4
4	Front panel
5	Right side metal panel
6	I/O ports
7	Removable (magnetic) dust proof net

CSAZ-330S



1	Hand screws for tempered glass panel x 4
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3	Rubber gasket x 4
4	Front panel
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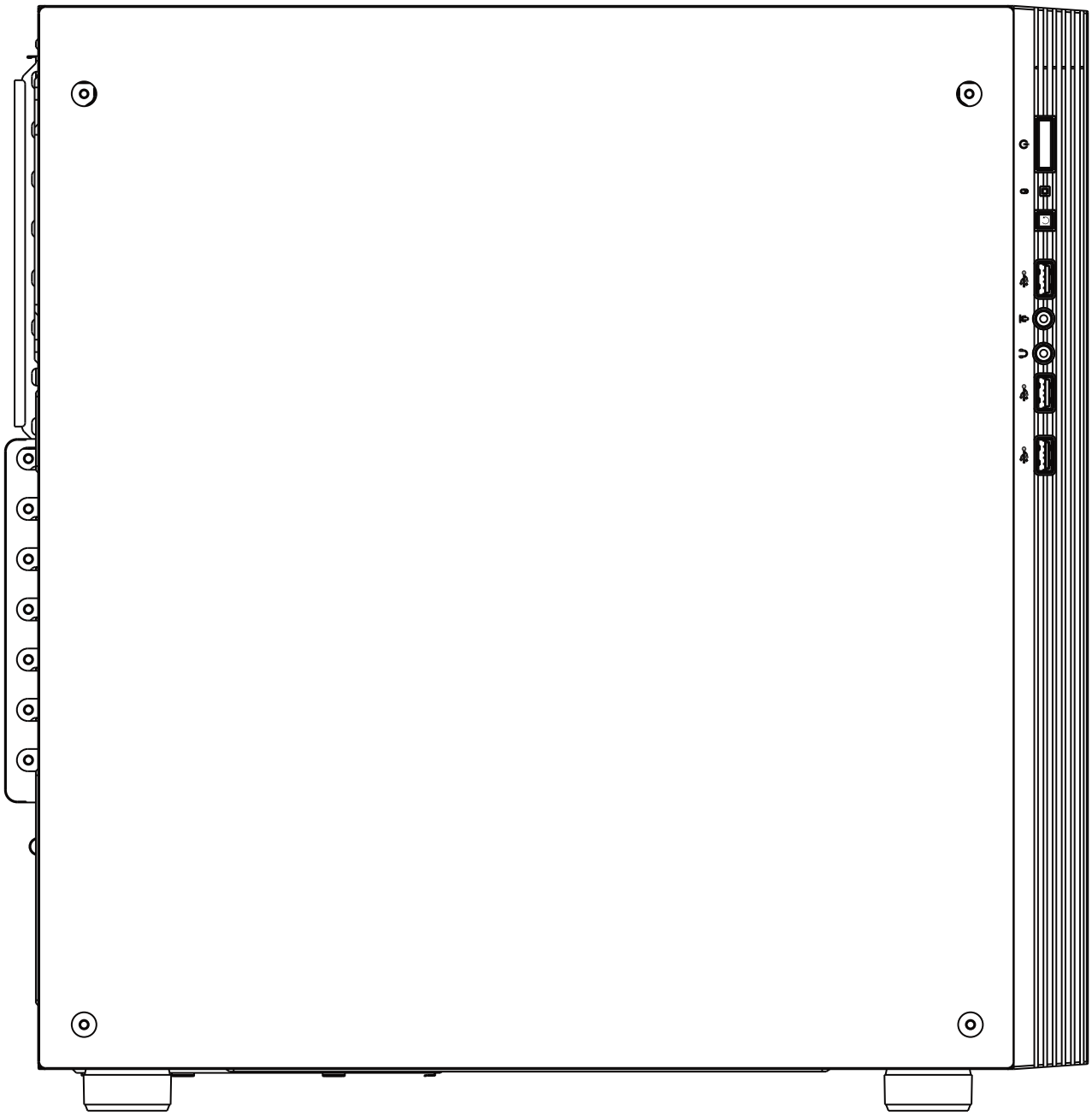
7	Removable (magnetic) dust proof net

Control panel functions

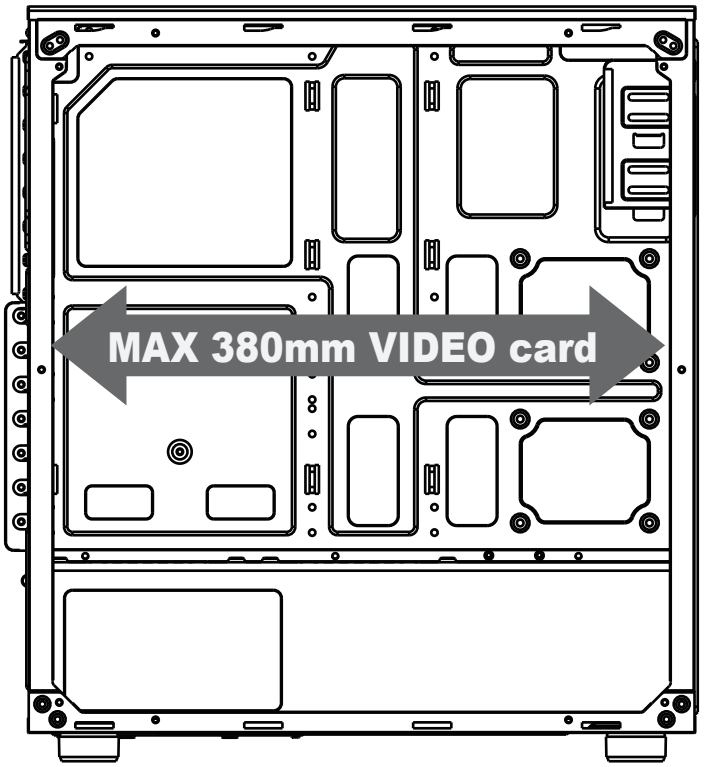


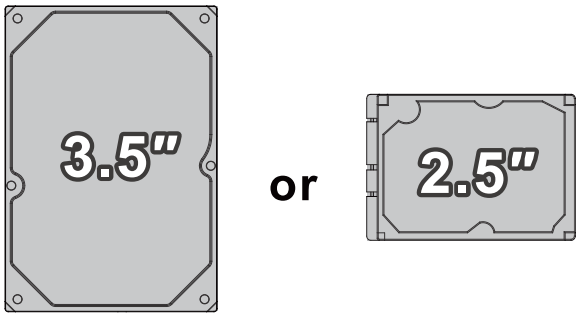
	Power
	Reset
	USB 2.0

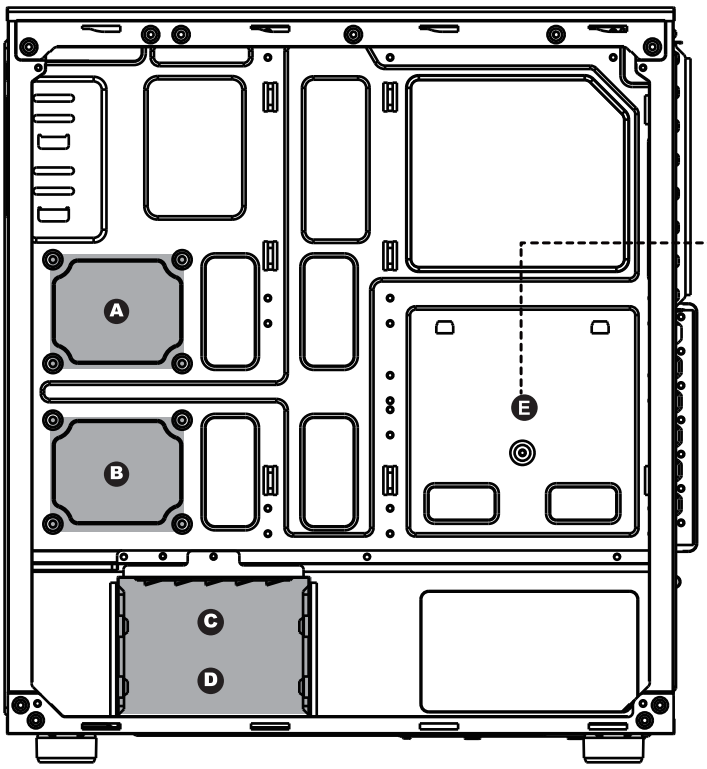
	USB 3.0 (Blue)
	Mic
	Audio

3.5 ″/ 2.5″ HDD Installation

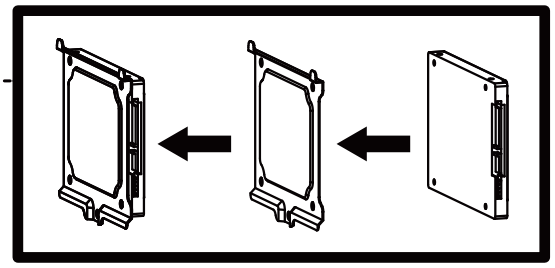
CSAZ-330





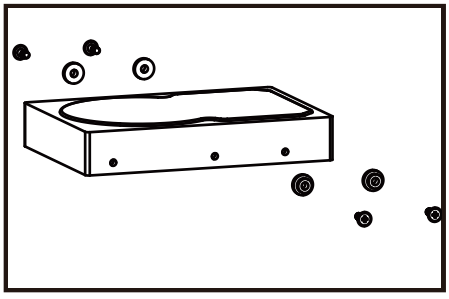


2.5" SSD Installation

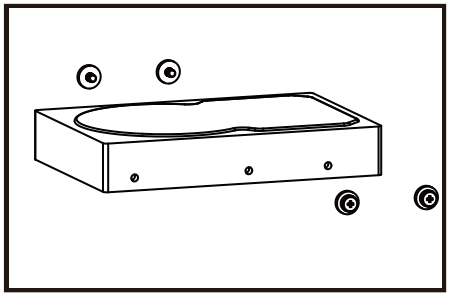


▪Two mounting holes support 2.5″ devices.
(Ⓐ Ⓑ Ⓔ)

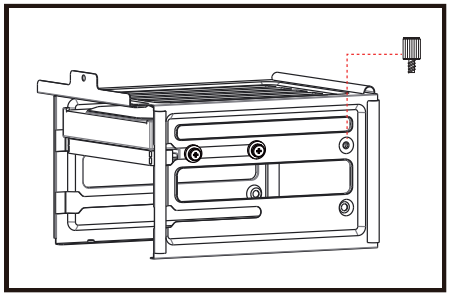
▪Support mounting 3.5" HDD with slide rail screws.
(Ⓒ Ⓓ)



3.5"HDD Slide rail screws

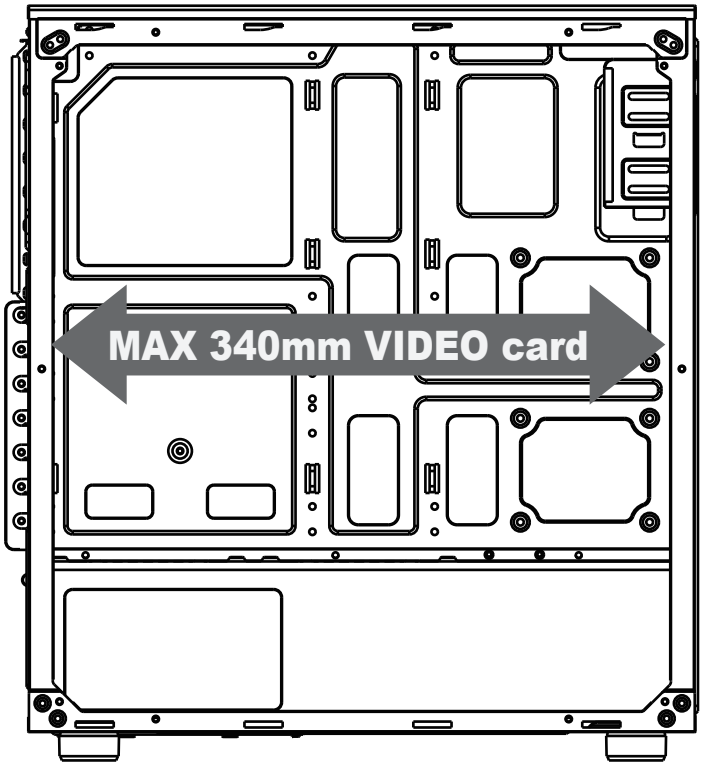


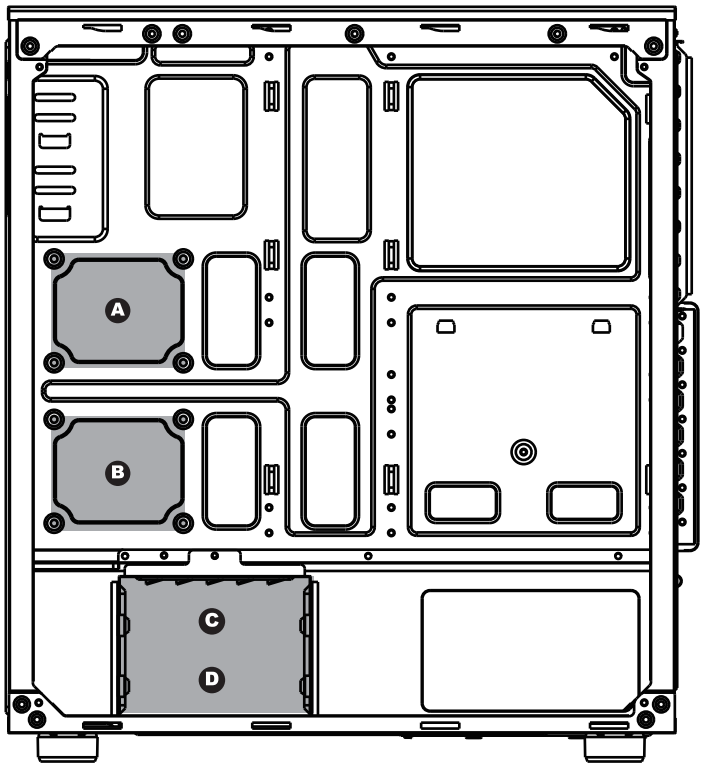
Secure 3.5″ HDD with screws.

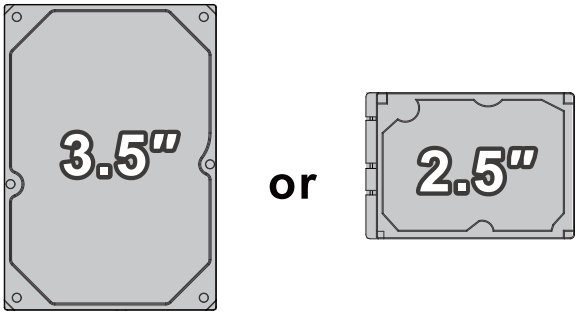


Then mount to HDD Cage

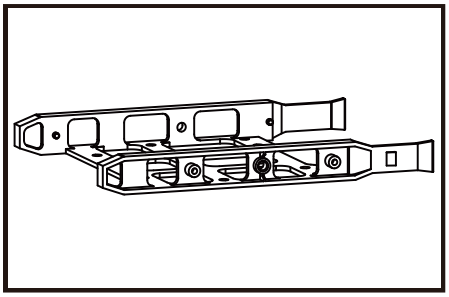
CSAZ-330S



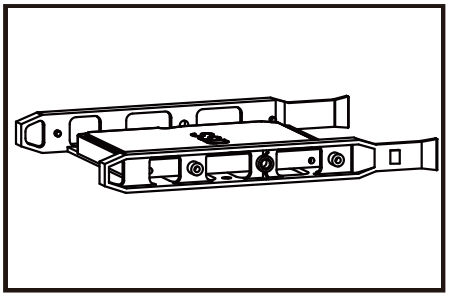




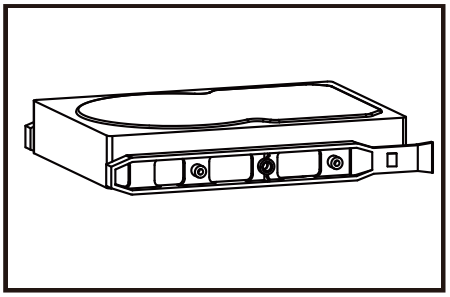
- Two mounting holes support 2.5″ devices. (Ⓐ Ⓑ)
- Two multifunctional trays support 3.5″ HDD or 2.5″ SSD. (Ⓒ Ⓓ)



Multifunctional bracket.



Secure 2.5″ SSD / HDD with screws.



Secure 3.5″ HDD with screws.

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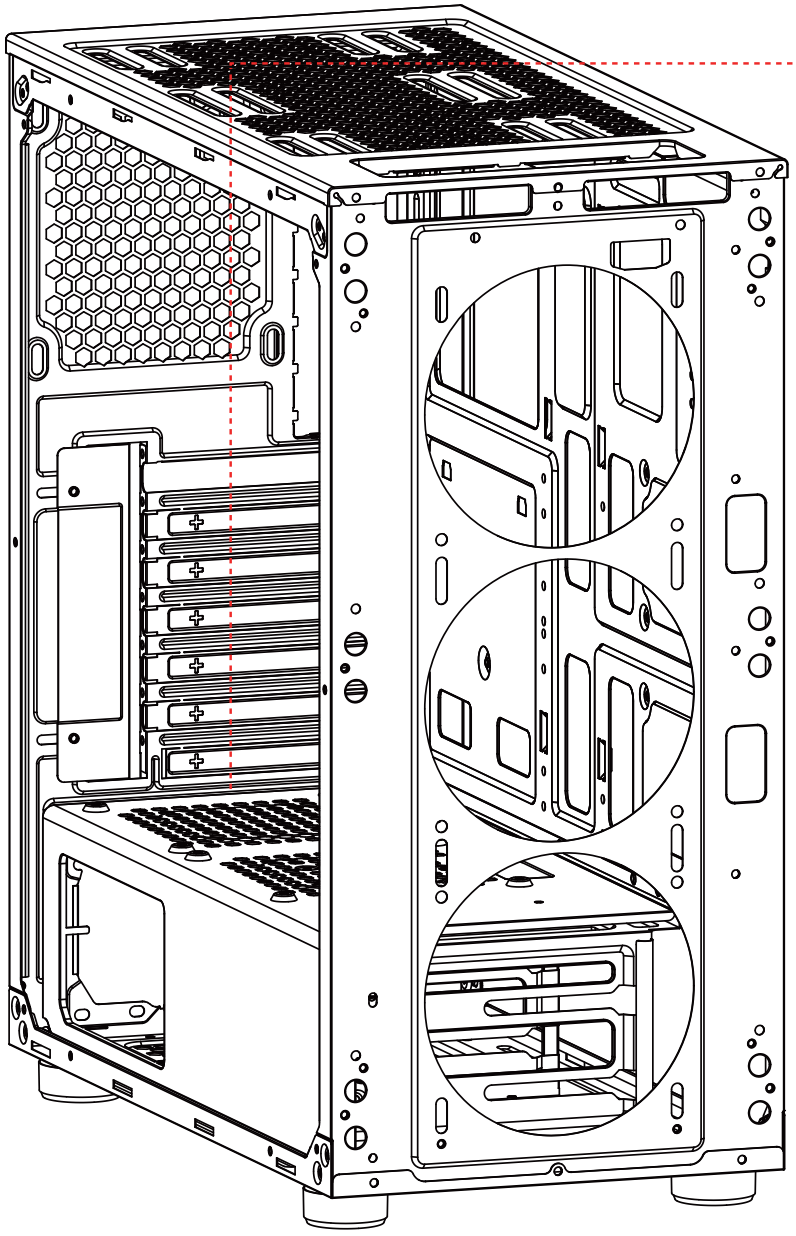
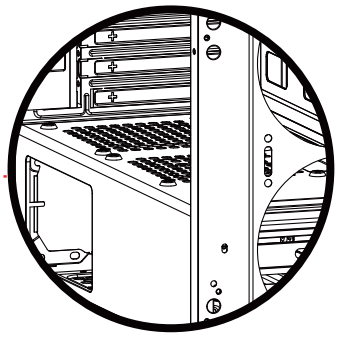
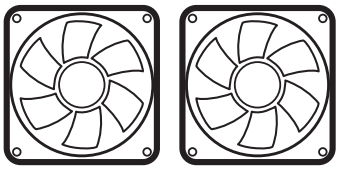




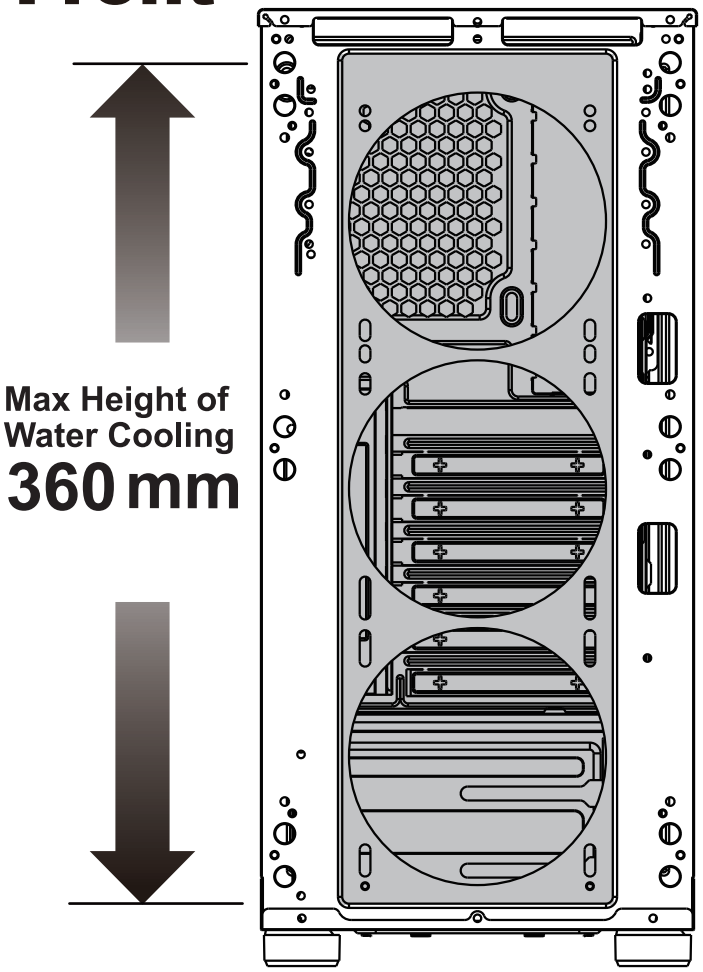
▪2x120mm Fan ports on the top of PSU chamber.

120mm x2

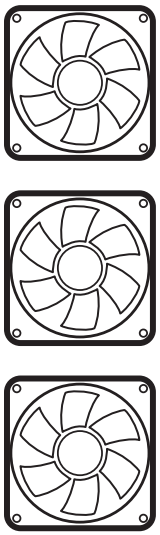


CSAZ-330 / CSAZ-330S

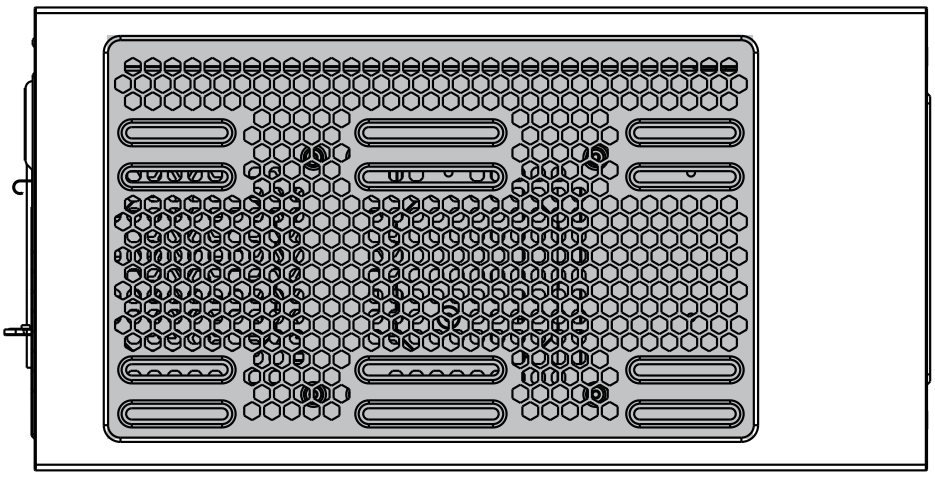
Front



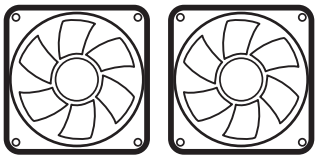
120mm x3



Top



120mm x2



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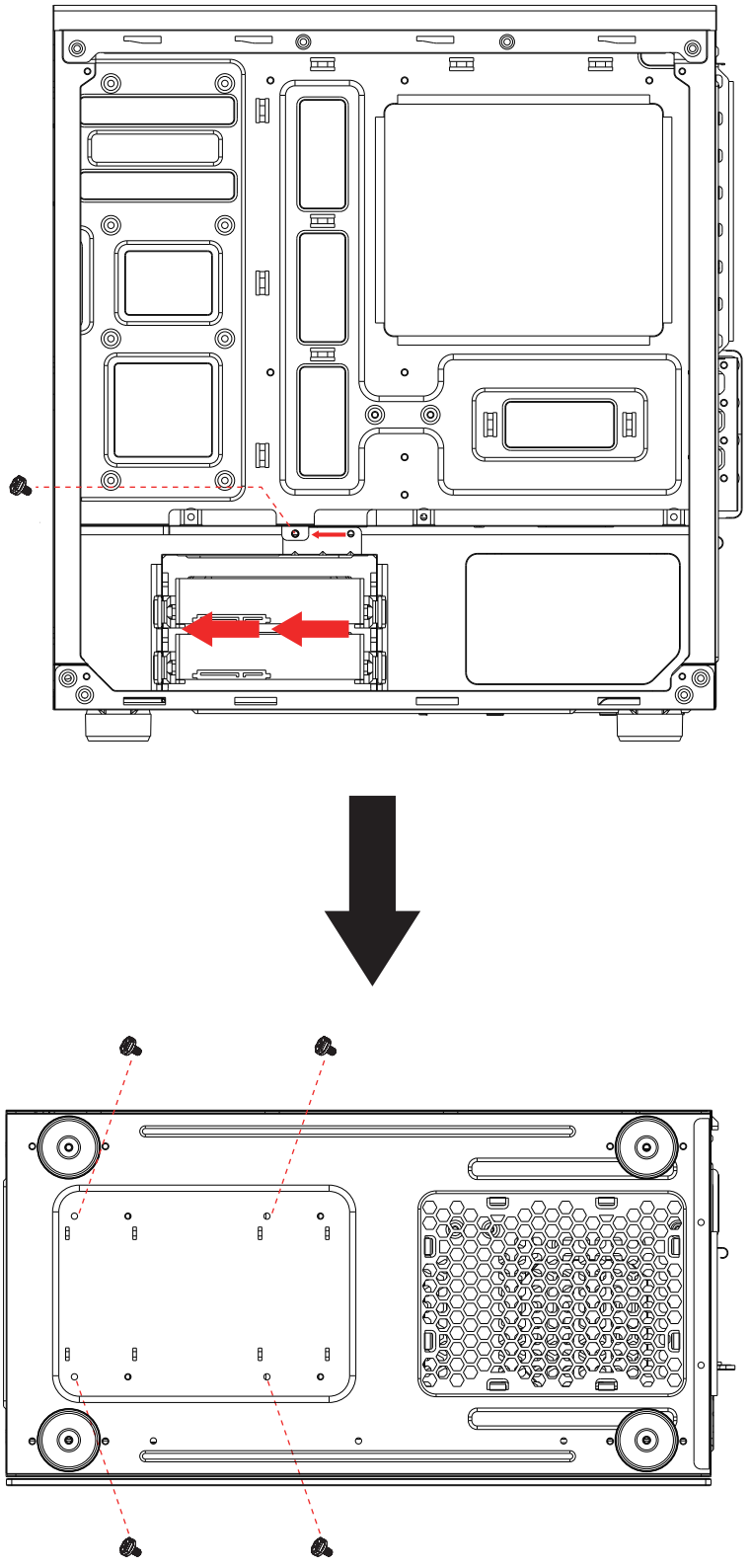
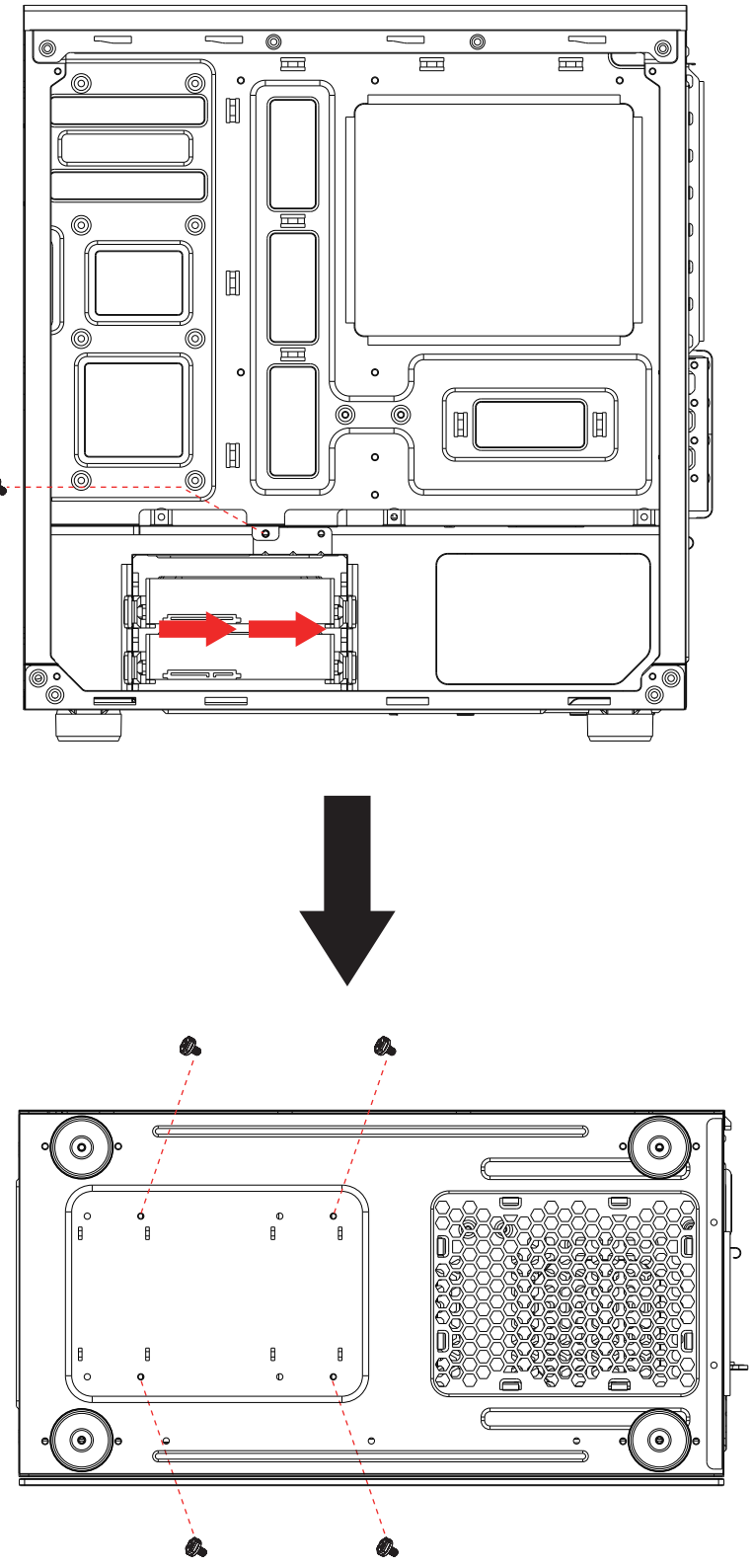
Move HDD cage to install the fan on the front panel

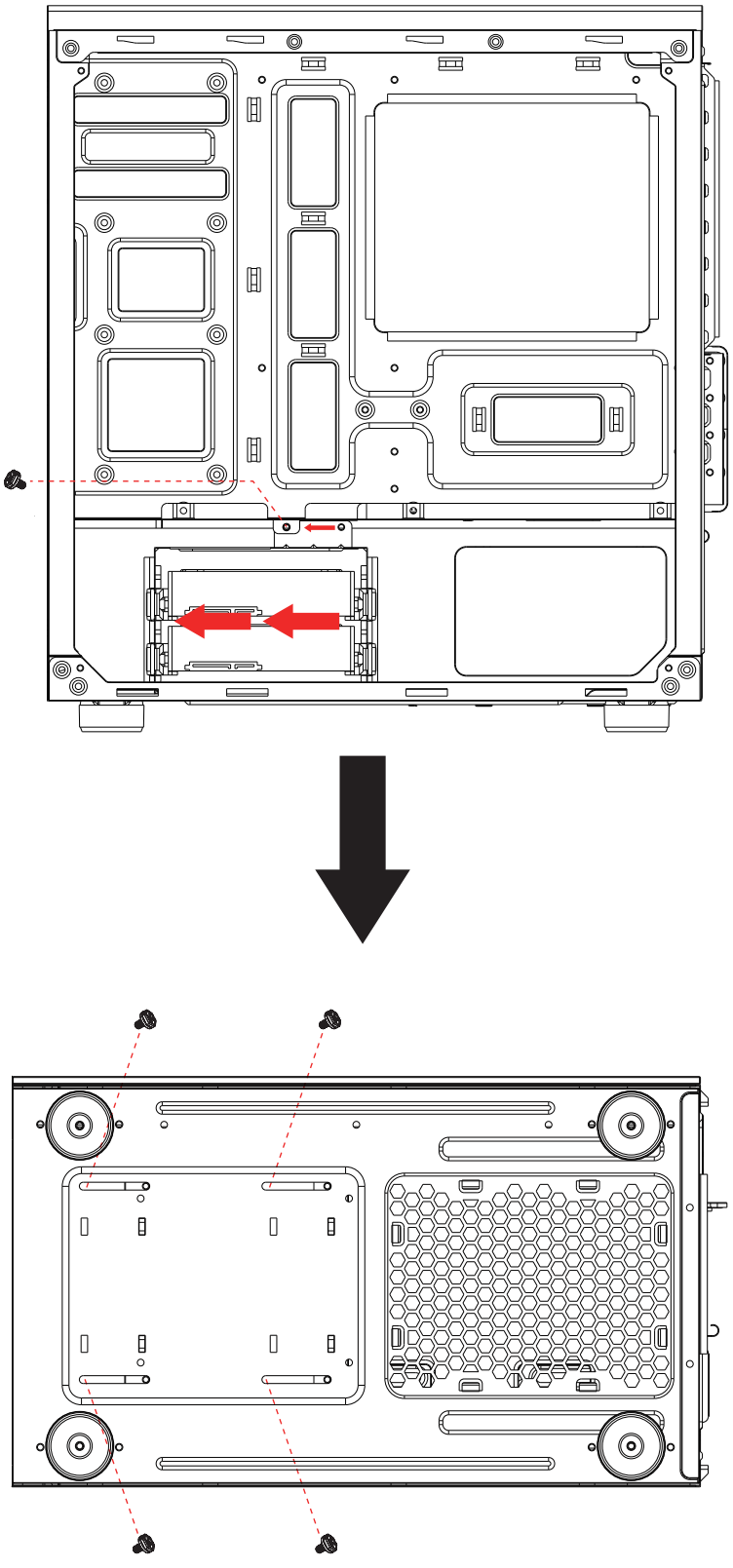


Move HDD cage to install the Radiator and fan on the front panel

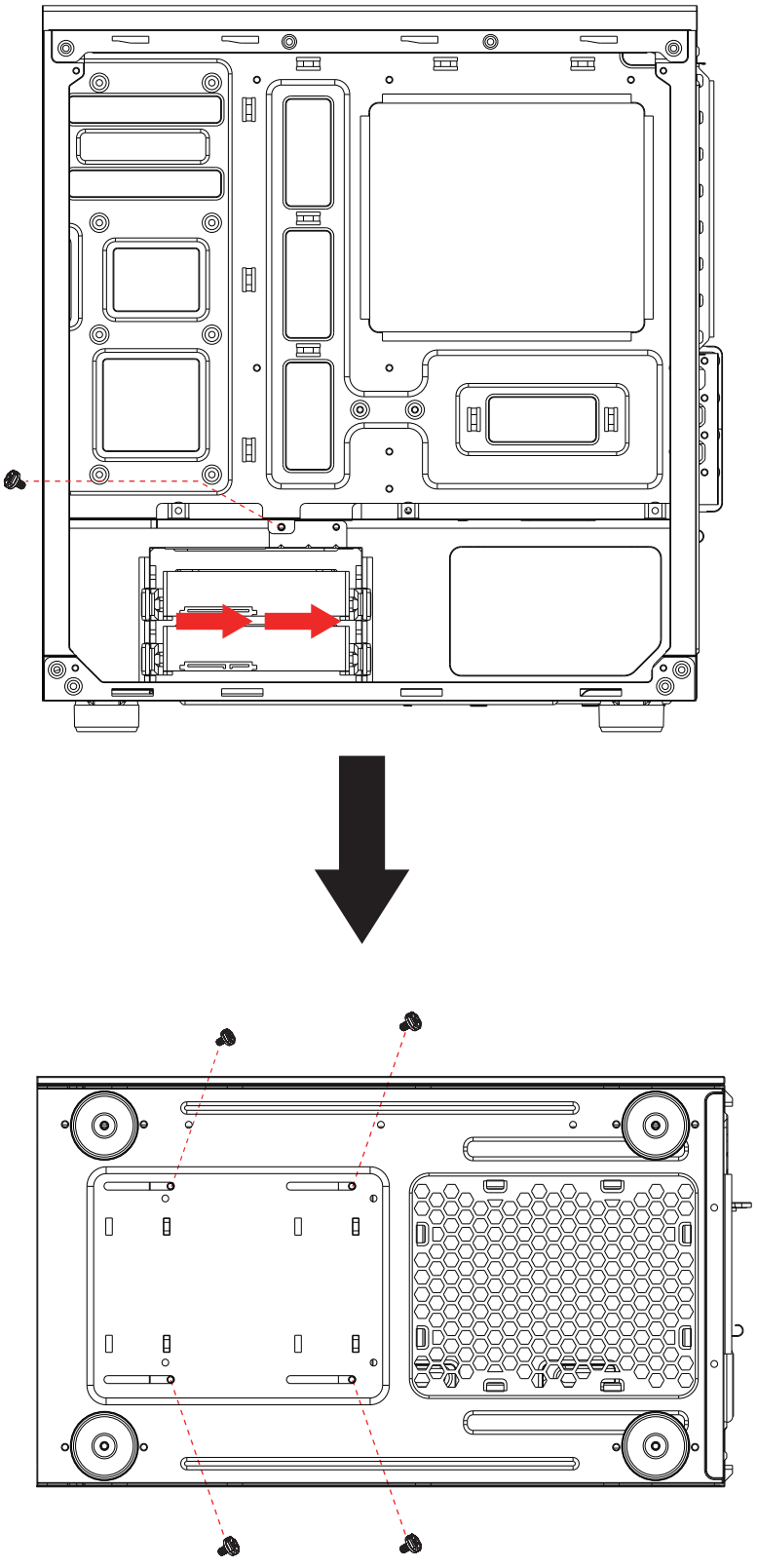


CSAZ-330S

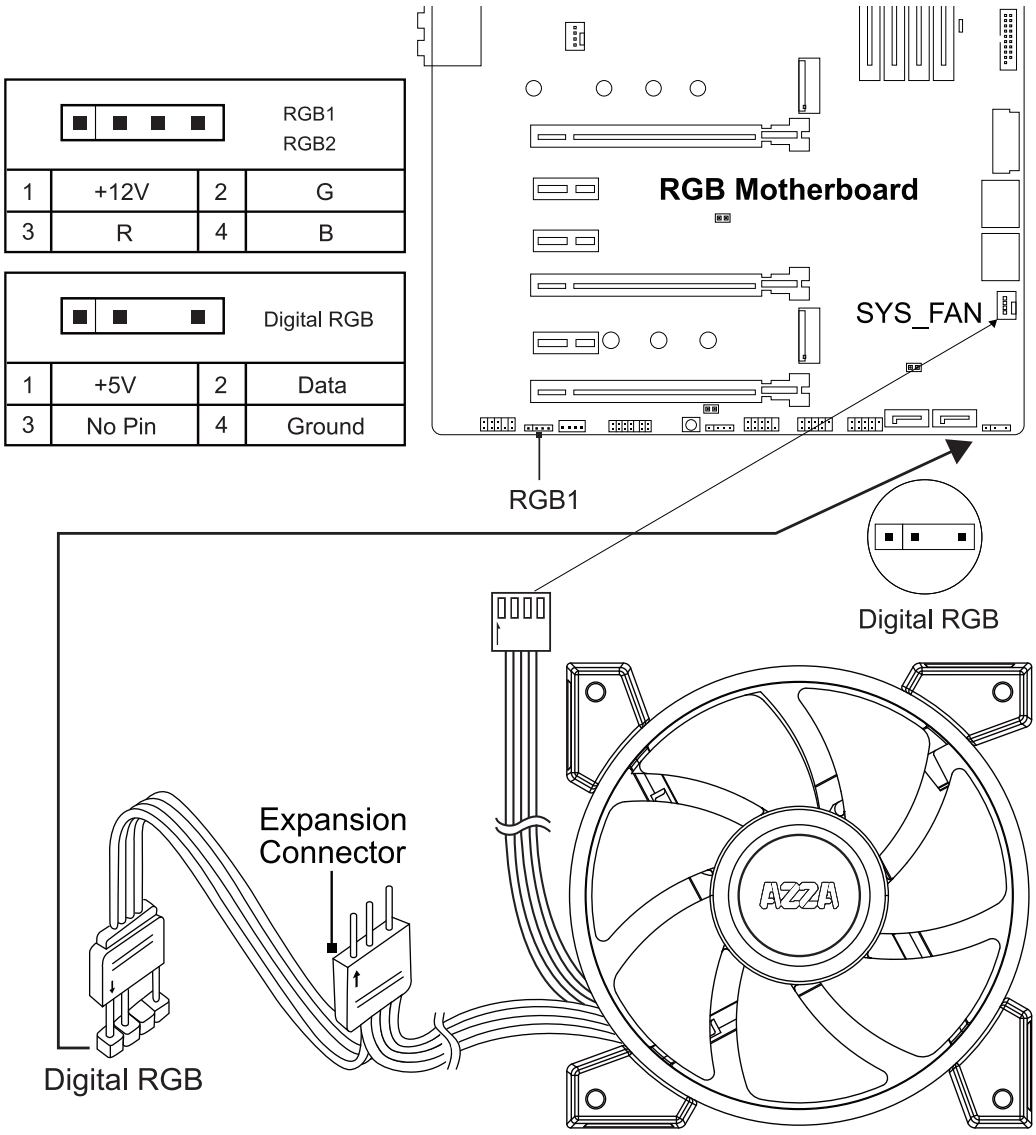
Move HDD cage to install the fan on the front panel



Move HDD cage to install the Radiator and fan on the front panel



Digital RGB fan installation for motherboard



The addressable RGB fans can connect directly to the 5V addressable RGB headers of compatible motherboards, such as those from MSI™, ASUS™, Gigabyte™ and AsRock™.

Please note: Only 5V addressable headers from compatible motherboards are supported. Please do NOT connect the fan to a 12V non-addressable header.

Please check your motherboard’s specifications before use. Do not go past the motherboard’s allowed limits on power rating and LED count when connecting multiple fans/LED strip

RF Remote (Model Number: RF-DRGB-I366) (2020 New Version)

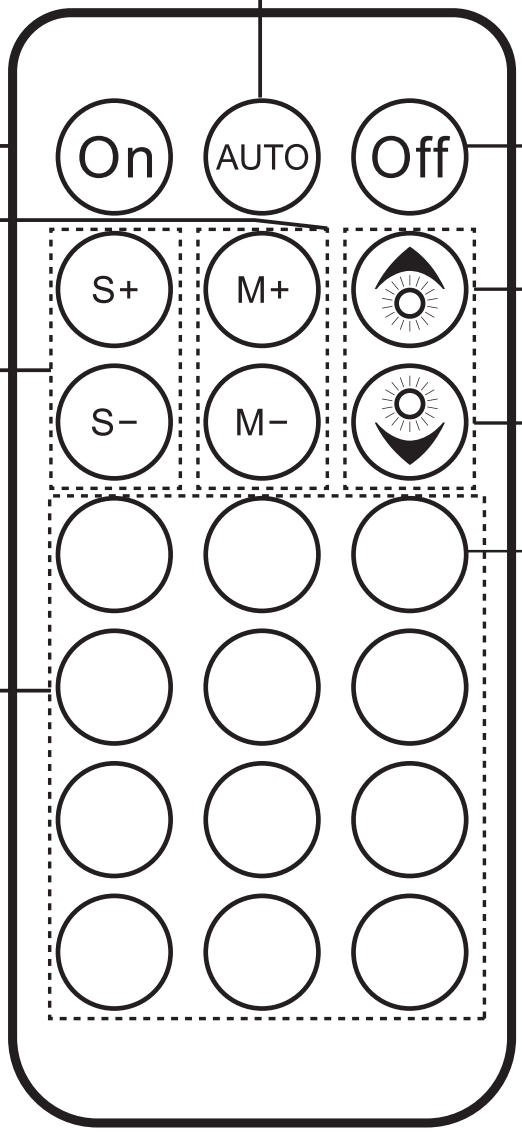
Auto play 366 Modes

Power / Play pause

Change modes. Up to 366 different modes available.
M+ : Mode + / M- : Mode -

10 levels speed adjust
S+ : Speed + / S- : Speed -

Solid Color Display
Use the to display a solid color.



Shutdown
Auto-saves last color mode when shutting down.

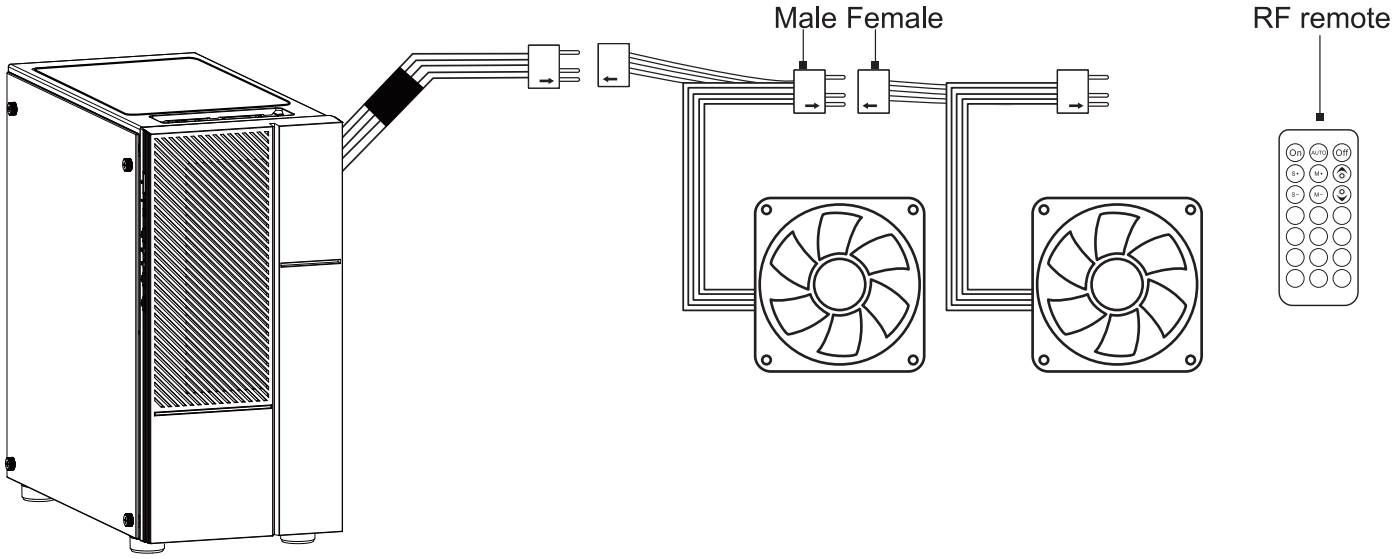
Brightness +

(Brightness adjustment 32 levels)

Brightness -

For first-time use, the digital RGB LED lights may need to be calibrated.
To calibrate the lights, please make sure that the fans are connected to the receiver and have power.
When the lights are off, press the AUTO button to enter the setup mode. This will turn the lights on and display the current RGB sequence.
Press this button to cycle through the various RGB sequences until the sequence matches the order shown on the RF remote. It should show "red, green, blue", in that order.
Once it shows the sequence in this order, press the OFF button to save. The RF remote and RGB fans are now calibrated.

The first Digital RGB fan is to be connected to the Digital RGB LED RF remote in the chassis, while the rest of them can be daisy chained to the first one with their own male and female plugs.



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