



LUMINOUS 110

USER MANUAL

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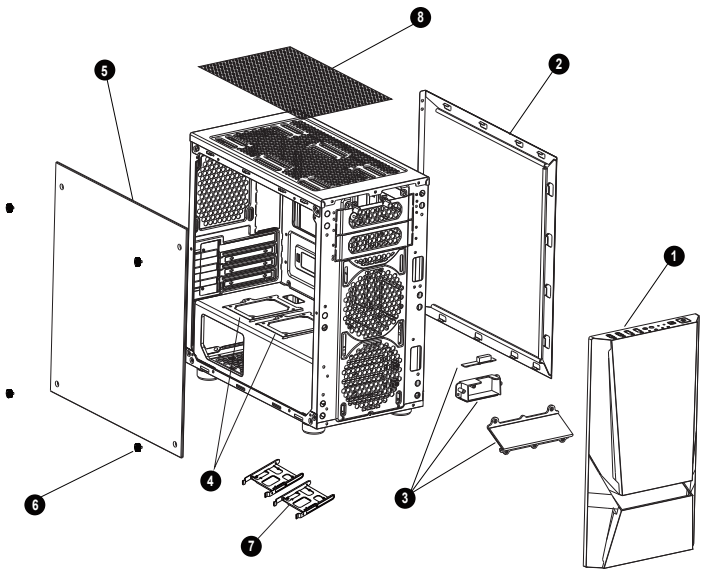
Installation Instructions

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Specifications

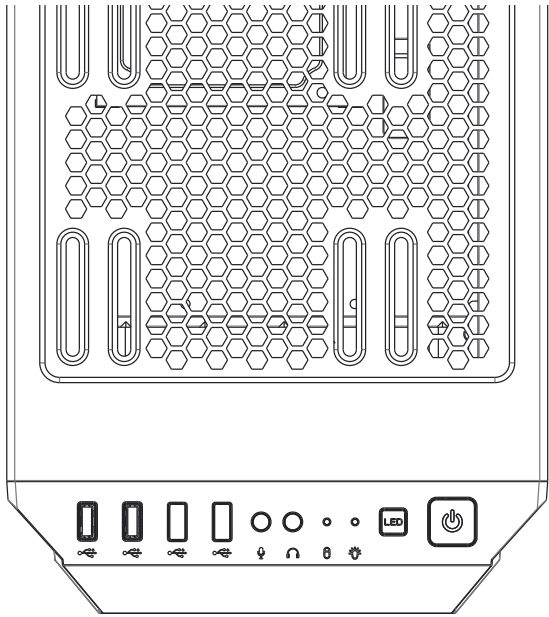
Model	
Model Name	LUMINOUS 110
Model Number	CSAZ-110 / CSAZ-110F / CSAZ-110RF1 / CSAZ-110ADF
Specifications	
Type	Micro ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height	Up to 160mm
Max Video Card Length	Up to 290mm long video card
Power Supply	Not Included
Motherboard Compatibility	Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	4
Top Ports	Power button, LED button, HD Audio, USB 3.0 x 1, USB2.0 x2
Physical Specifications	
Case Dimension (HxWxD)	397x209x435mm/15,6x8,2x17,1 inches
Weight	4,3kg /9,5lbs
Features	
Tempered Glass Sides Window	High-quality tempered glass side window allows for clear visuals to inner components
RGB Light Effects	RGB AZZA logo on the front panel and controlled by the LED button on the top of front panel. 1x120mm RGB fan on the rear, controlled by the motherboard (CSAZ-110RF1 only). 1x120mm built-in automatic lighting mode digital RGB Fan on the rear (CSAZ-110ADF only).
Available Fan Ports	3x120mm Fan ports in the front 2x120mm Fan ports on the top 1x120mm Fan port in the rear (1 x 120mm Black Fan included for model CSAZ-110F only) (1 x 120mm RGB Fan included for model CSAZ-110RF1 only) (1 x 120mm built-in automatic lighting mode digital RGB Fan included for model CSAZ-110ADF only)
Water Cooling	Supports radiators up to 240mm 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

Chassis Parts



1	Front panel
2	Right side panel
3	RGB logo plate
4	2.5\"SSD brackets X2
5	Left side tempered glass panel
6	Screws for side glass panel
7	3.5\"HDD brackets X2
8	Removable (magnetic) dustproof net

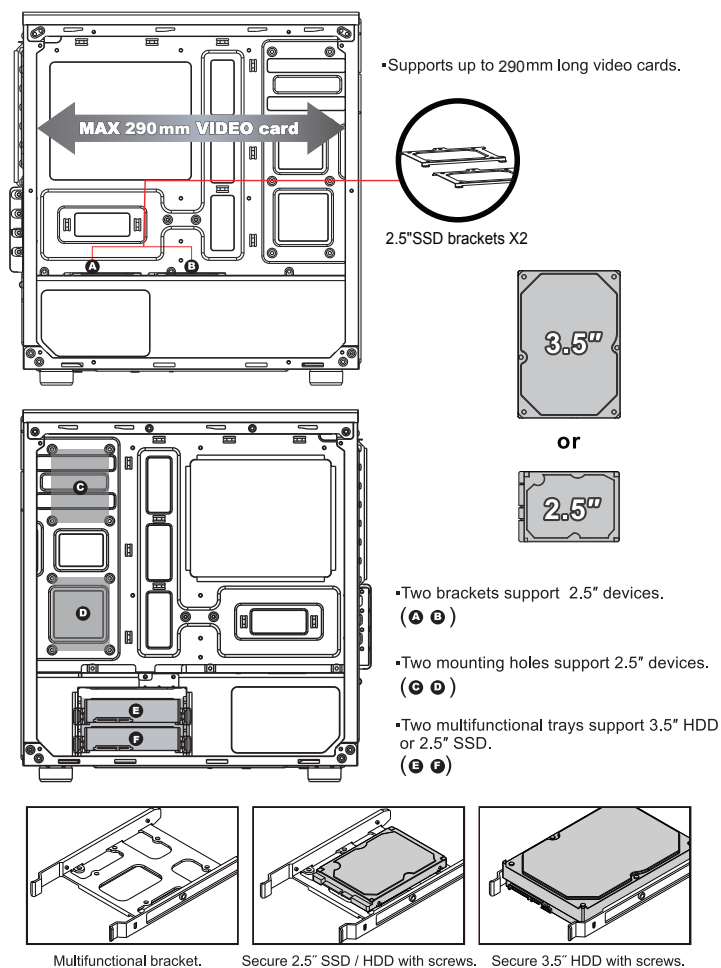
Control panel functions



	Power button		Mic
	LED changes button		Audio
	Power Indicator		USB2.0
	Hard disk Indicator		USB3.0(Blue)
			Optional USB type C slot



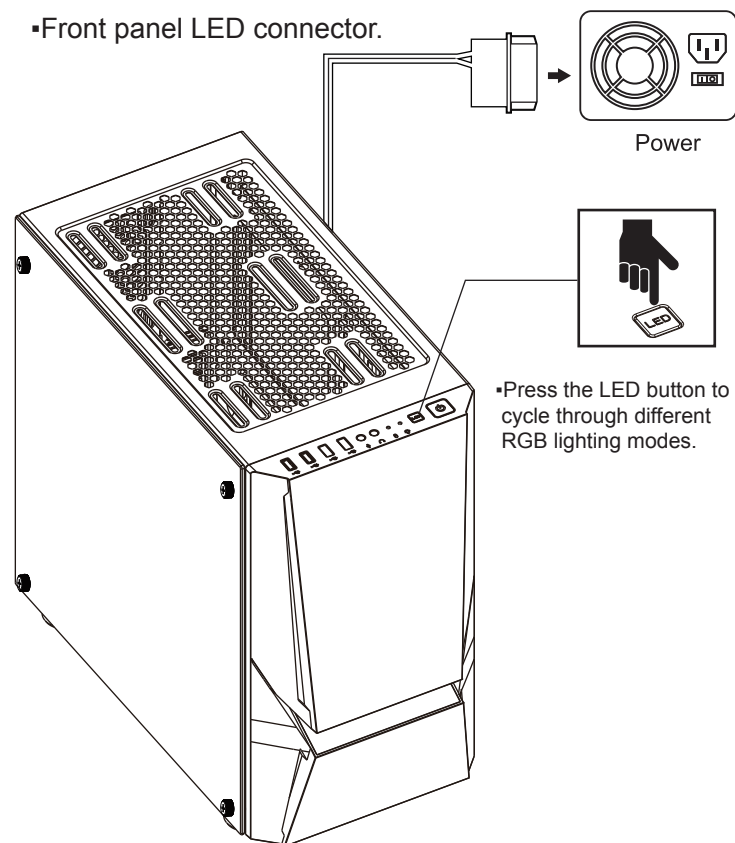
3.5" / 2.5" HDD Installation



RGB Lighting Switching

Logo with RGB light effects on the front panel.

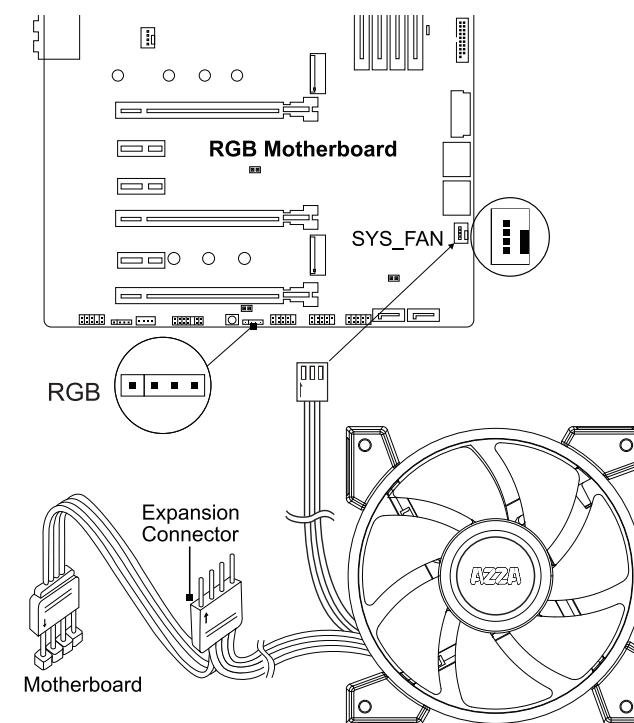
Front panel LED connector.



RGB Lighting Switching

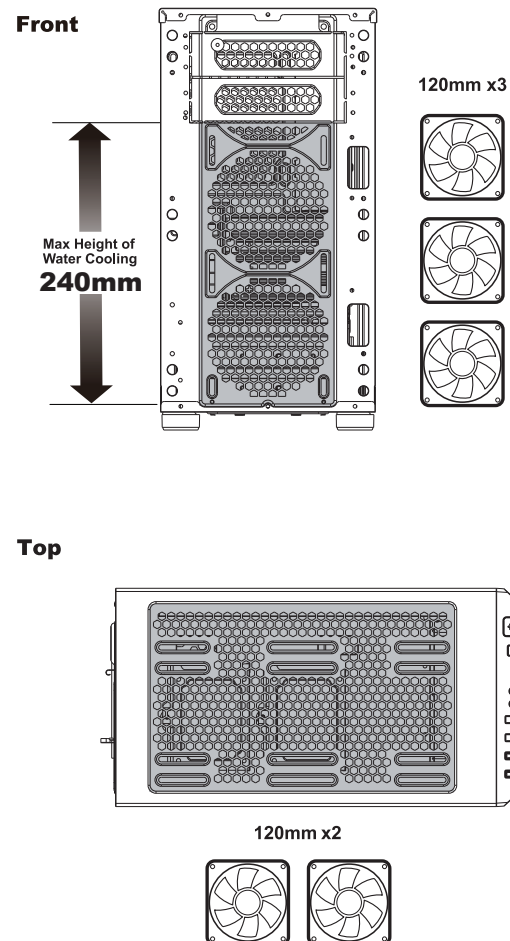
(Model: CSAZ-110RF1)

The RGB fan connected to the compatible RGB motherboard with 4 pin header.

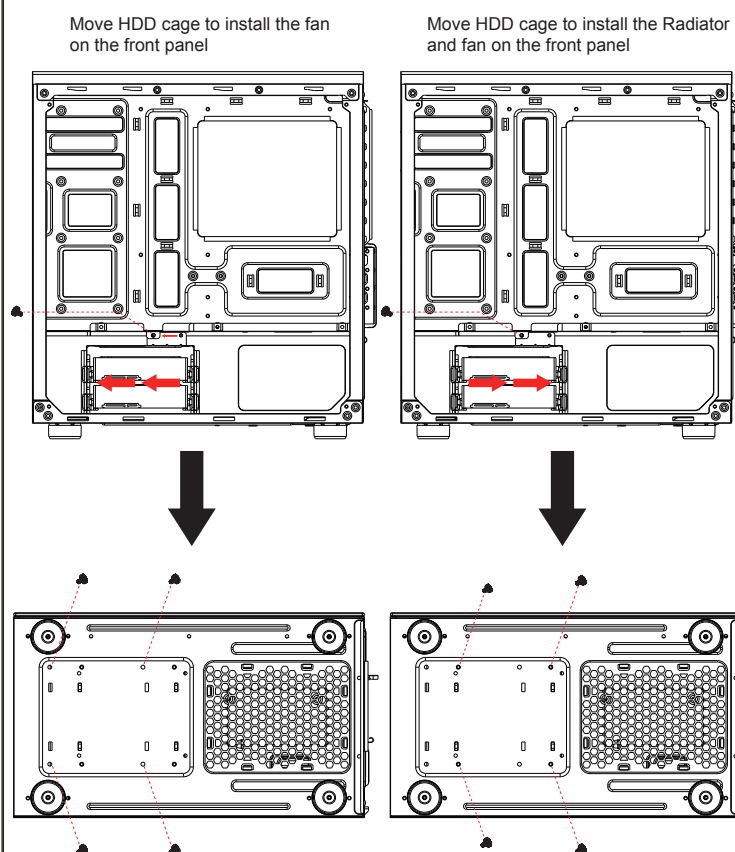


Plug the RGB fans 4pin connector into your motherboard RGB header. You can adjust fan light colors with your compatible RGB motherboard software

Cooling System Installation



Cooling System Installation



RGB Lighting Switching

(Model: CSAZ-110ADF)

Built-in automatic lighting mode Digital RGB Fan with Molex header connect to computer Power Supply .

