

AZZA

ONE VISION. ONE MISSION

THOR 320DF

UP TO
380
mm
VIDEO CARD

2X
USB 3.0

Digital
RGB
Lighting

Tempered
Glass



USER MANUAL

www.azzatek.com

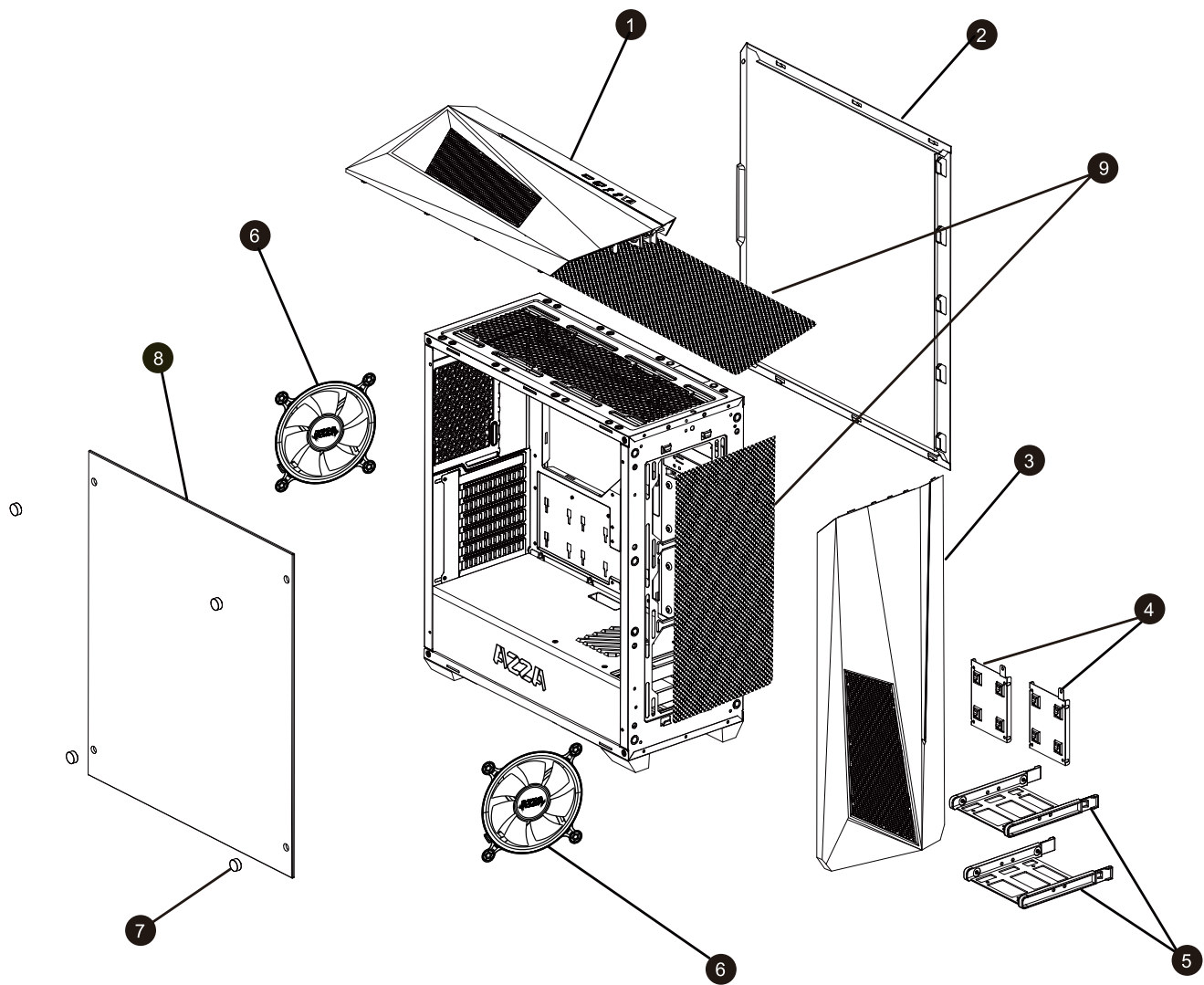
Installation Instructions

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For Motherboard / Digital RF Remote
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Specifications

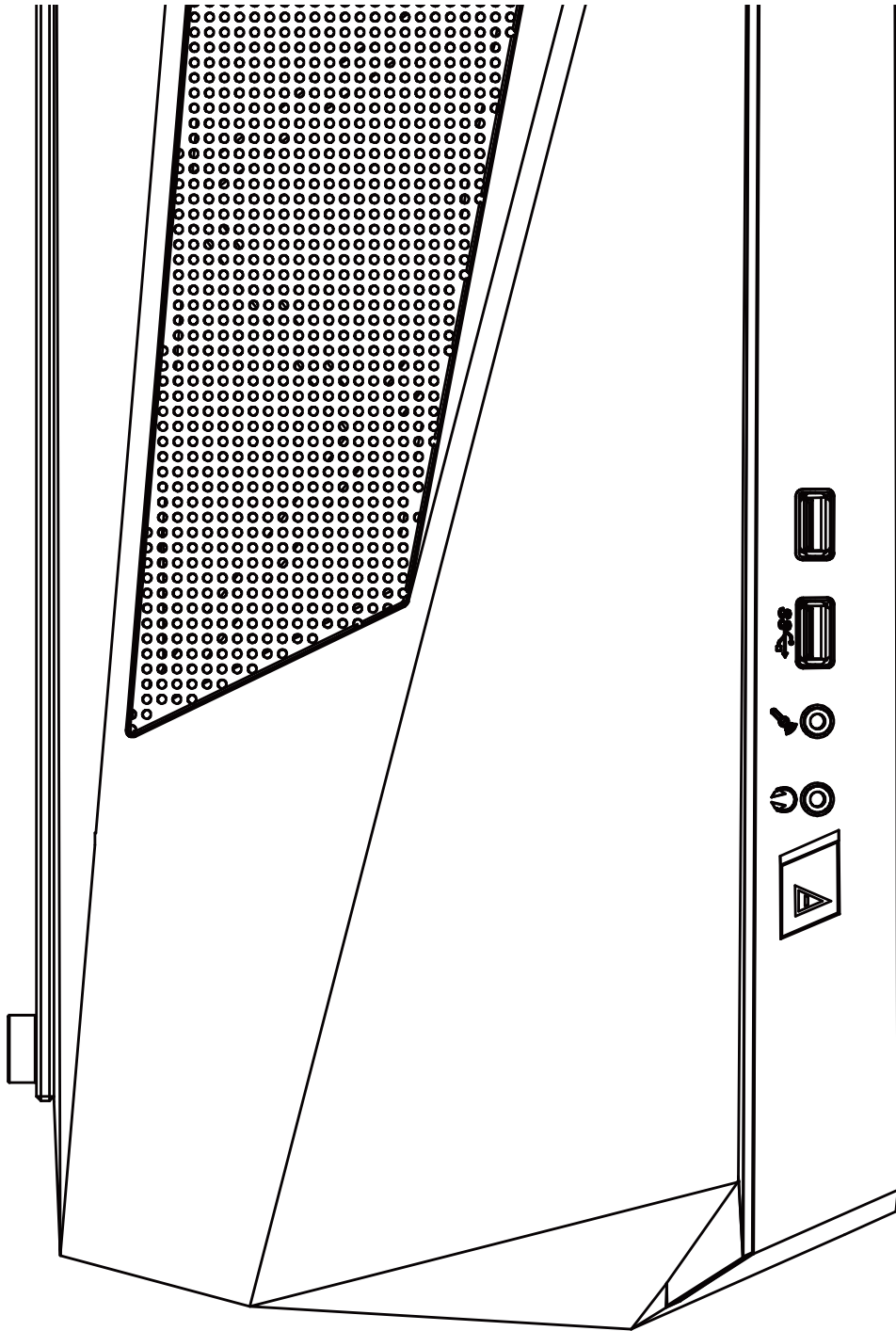
Model	
Model Name	Thor
Model Number	CSAZ-320DF
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Tempered Glass With Rubber Mounts
Max CPU Cooler Height	UP to155mm
Power Supply	Not Included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	2xUSB3.0, HD Audio
Cooling System	
Fans Installed	Front 1x120mm AZZA Digital RGB fan, Rear 1x120mm AZZA Digital RGB fan
Physical Specifications	
Dimensions (HxWxD)	538x205x465mm / 21.2x8.1x18.3 inch
Weigh	8.01 kg / 17.7 lbs
Features	
Digital RGB Light Effects	Digital RGB Light on Front and Top panels, 2x120mm Digital RGB fans All Digital RGB light devices controlled by RF Remote
Max VGA Card Length	Supports up to 380mm long VGA card
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports	3x120mm or 2x140mm ports on the Top 3x120mm or 2x140mm ports in the front (1x120mm AZZA Digital RGB Fan included) 1x120mm Fan port in the rear (1x120mm AZZA Digital RGB Fan included)
Dust filters	Dustproof PVC Net on the front, top and bottom of Chassis
Water Cooling	Supports radiator up 360mm on top/280mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard






Chassis Parts



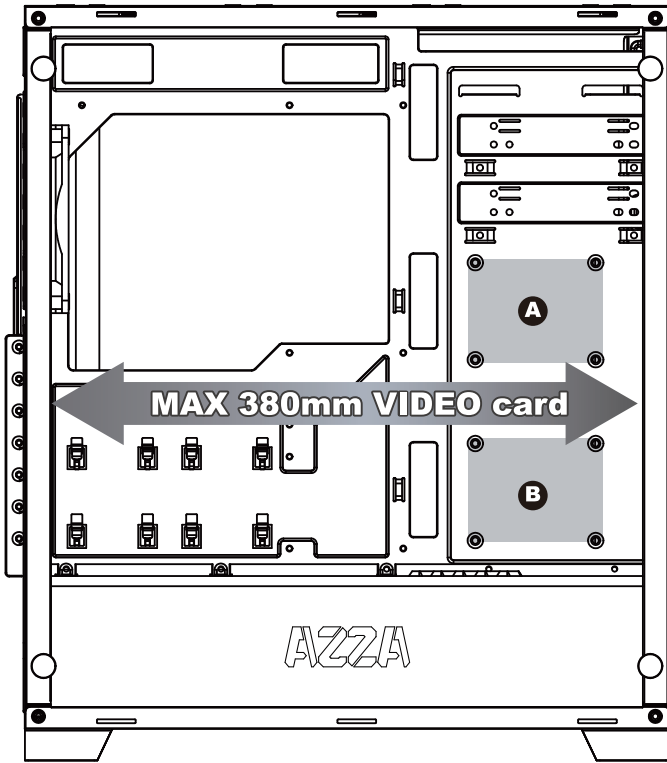
1	Top cover
2	Right side panel
3	Front bezel
4	SSD brackets
5	HDD/SSD tray
6	RGB fan x2
7	Hand screw
8	Left side panel
9	Removable (magnetic) dustproof nets

Control panel functions



	Power		Mic
	USB3.0(Blue)		Audio
	USB3.0(Blue)		

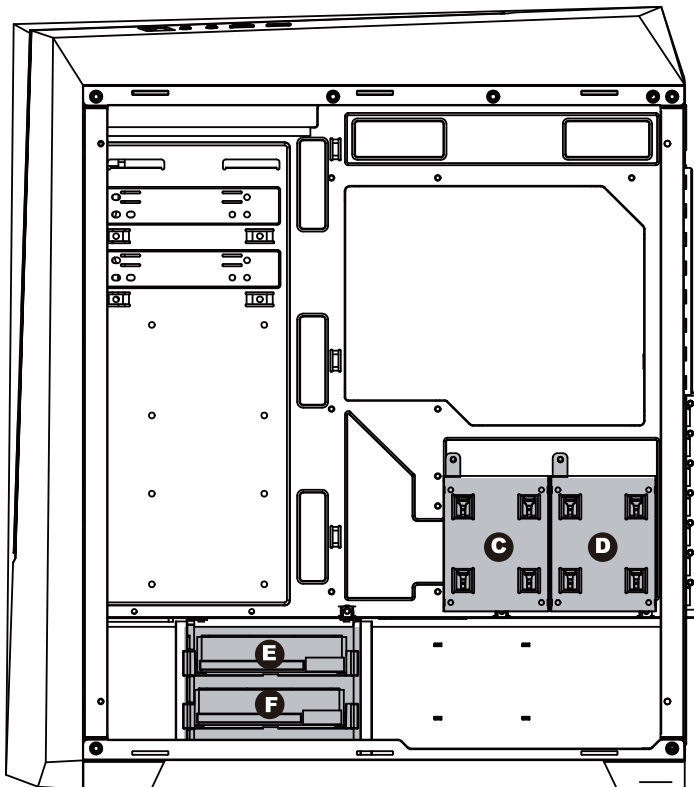
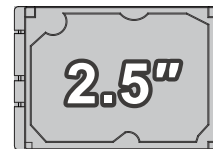
3.5" / 2.5" HDD Installation



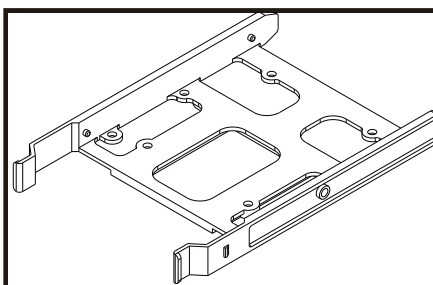
▪ Supports up to 380mm long video cards.



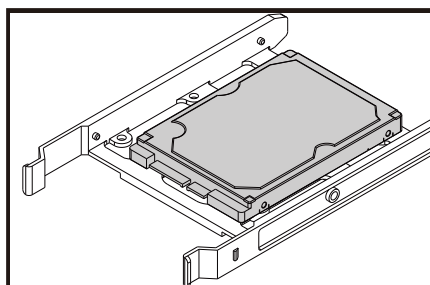
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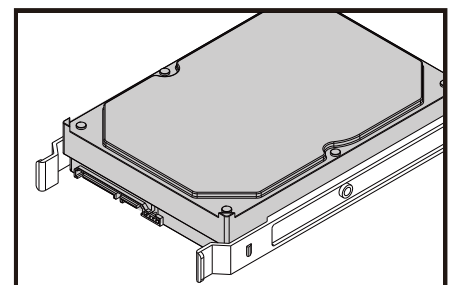
- Two mounting holes support 2.5" devices. (A B)
- Two brackets support 2.5" devices. (C D)
- Two multifunctional trays support 3.5" HDD or 2.5" SSD. (E F)



Multifunctional bracket.



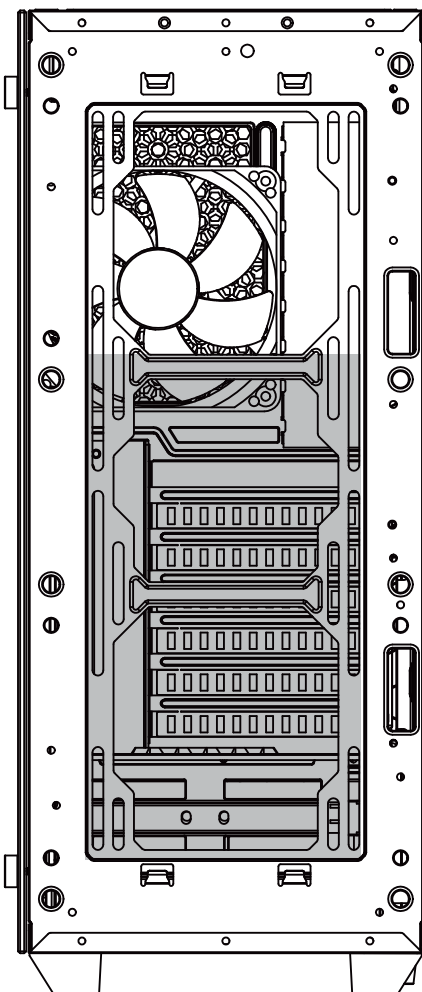
Secure 2.5" SSD / HDD with screws.



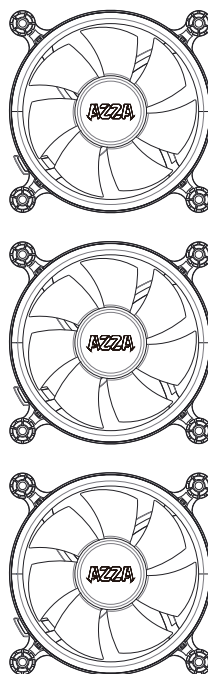
Secure 3.5" HDD with screws.

Cooling System Installation

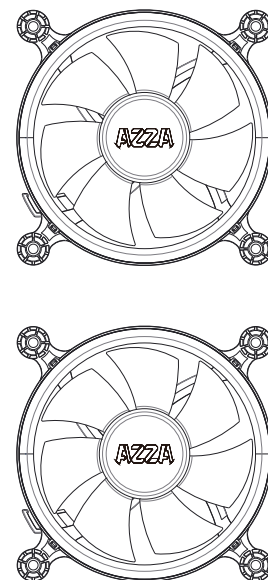
Front



120mm x3

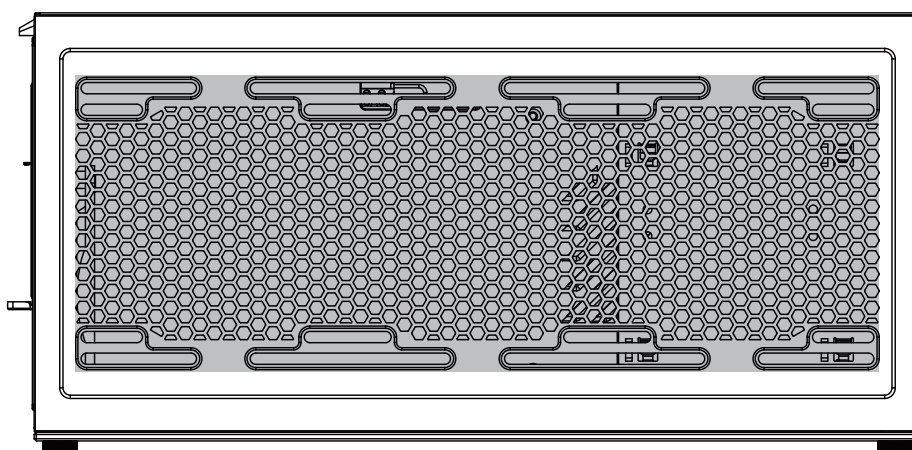
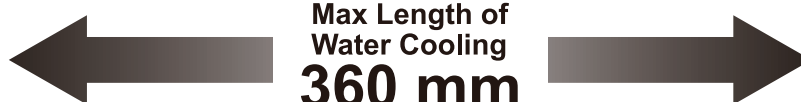


140mm x2

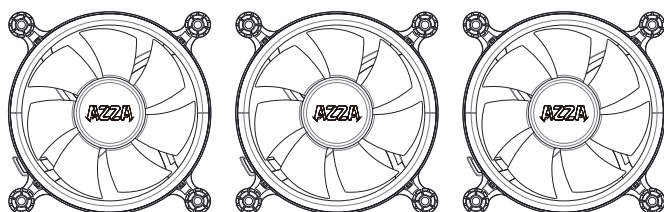


or

Top

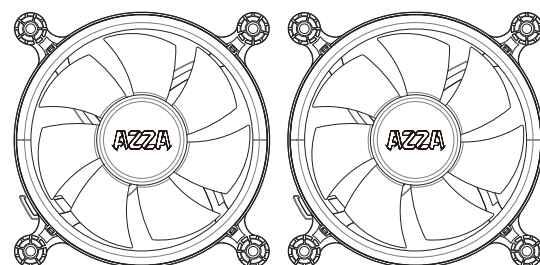


120mm x3



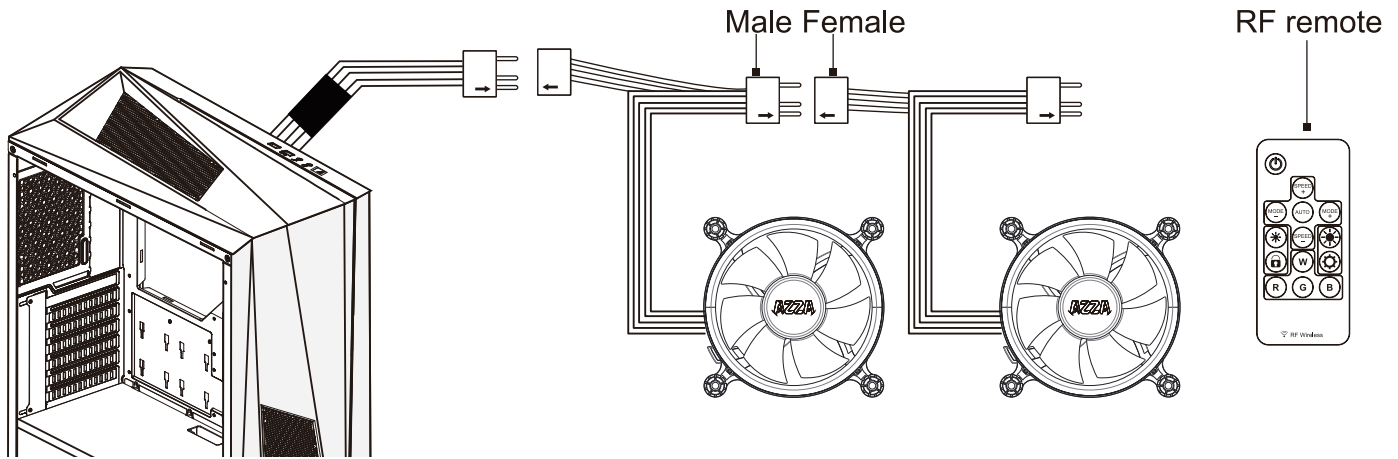
or

140mm x2

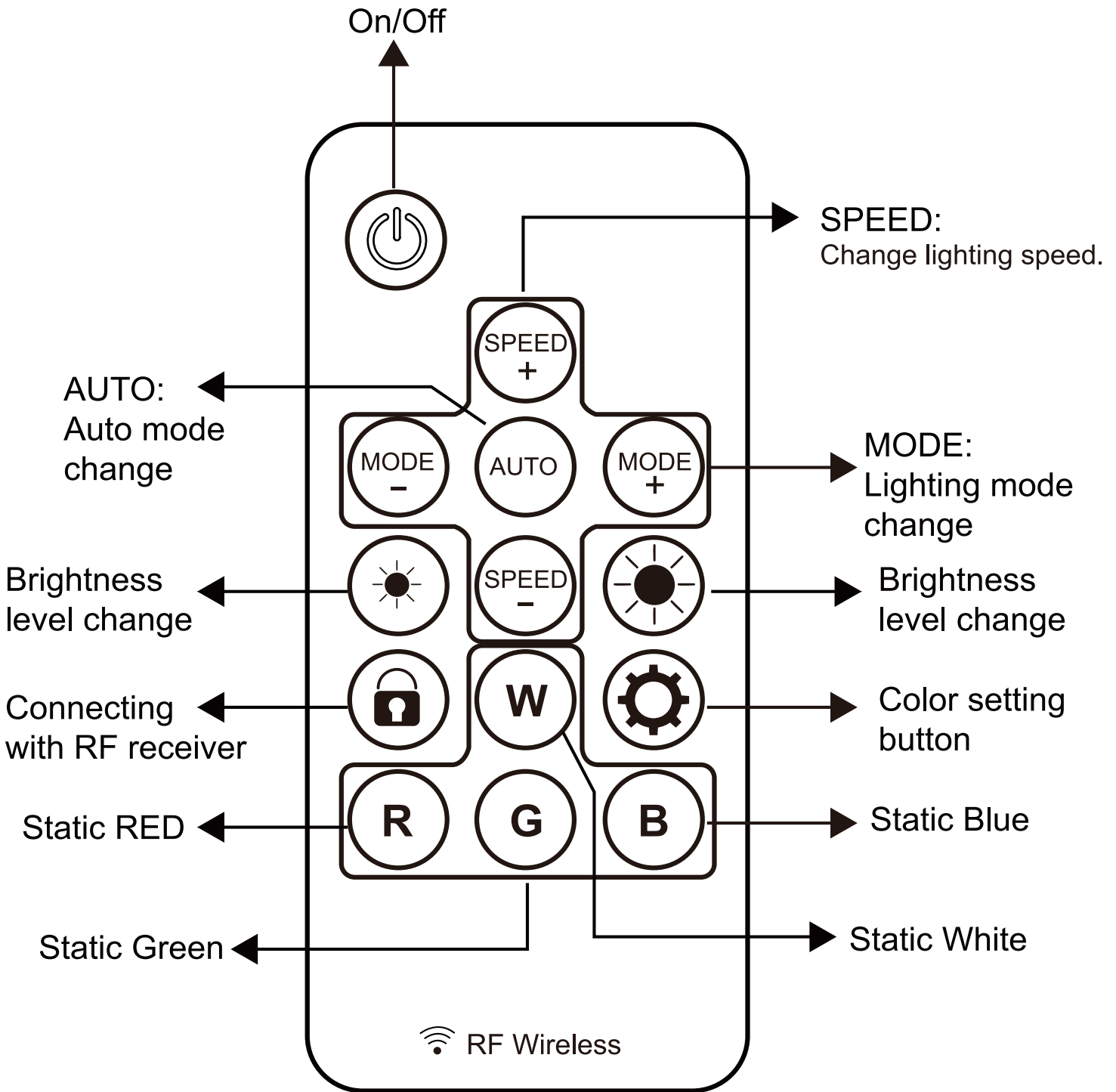


AZZA Digital RGB Fan Installation For Digital RF Remote

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.



RF Remote (Model Number:RF-DRGB-X300)



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