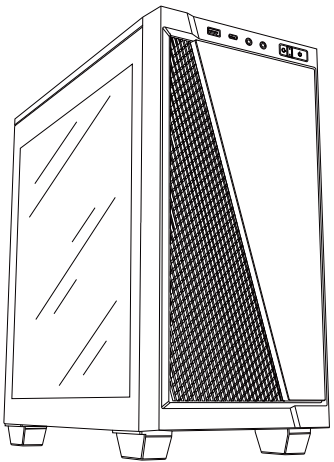
AOC
GAMING



CG201

MATX COMPUTER CASE

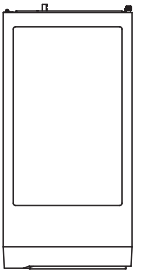
USER MANUAL

SPECIFICATION

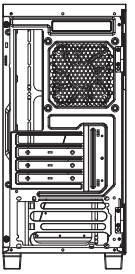
Model No.	CG201
Materials	0.6mm thickness black inner chassis
Motherboard support	M-ATX/ITX
PSU type	ATX PSU (Bottom located)
TOP panel I/O ports	USB3.0*1, Type-C, HD Audio
HDD bay	3.5" HDD*2 , 2.5" SSD*2
Expansion slots	4 slots , Support up to 340mm (Max.) VGA card
CPU cooler height	155mm
Fan cooling	Front: 3*120mm (optional)
	Top: 2*120mm (optional)
	Rear: 1*120mm (optional)
Liquid cooling	Rront: 120/240mm (optional)
	Rear: 120mm (optional)
Chassis size	(L)350 x (W)193 x (H)390mm
Case size	(L)403 x (W)193 x (H)415mm



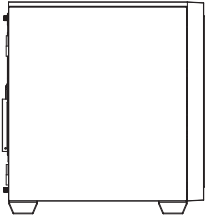
Front



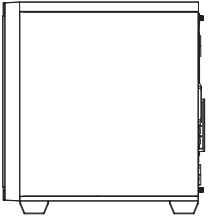
Top



Rear



Left side



Right side

EXPLOSIVE VIEW

① Chassis

② Left tempered glass side panel

③ Right side panel

④ Front panel

⑤ PSU cover

⑥ Dust-proof filter on the bottom

⑦ Dust-proof filter on the top

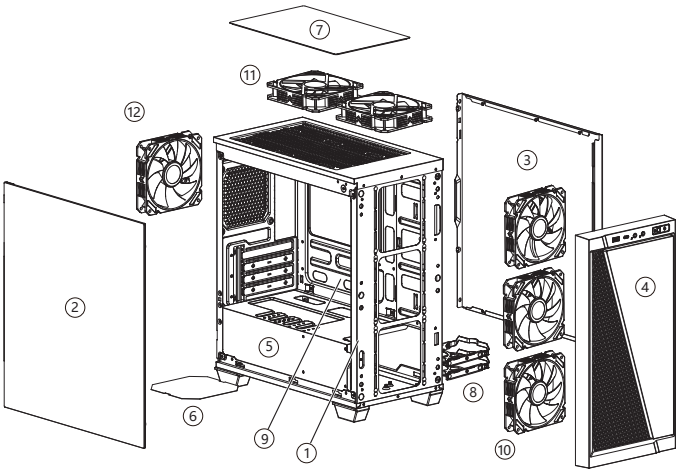
⑧ HDD Bracket

⑨ M/B installation position

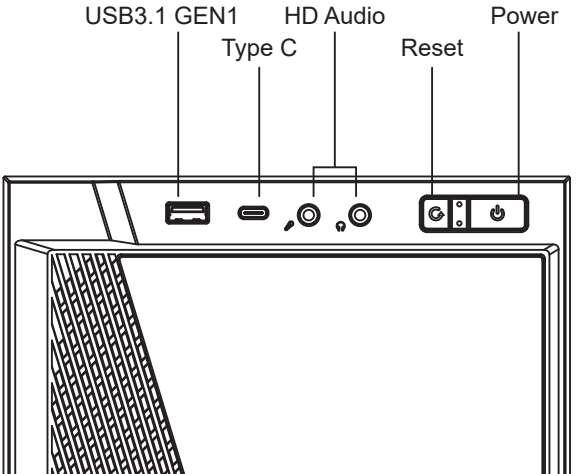
⑩ 3*120mm fans on the front(optional)

⑪ 2*120mm fans on the top(optional)

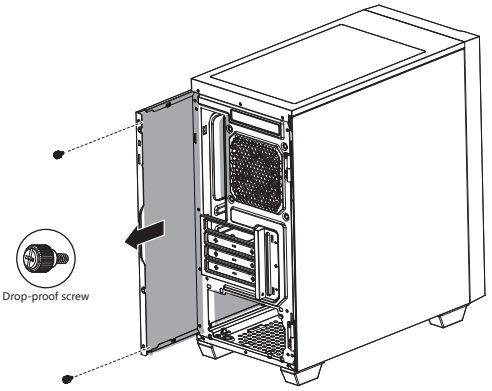
⑫ 1*120mm fan on the rear(optional)



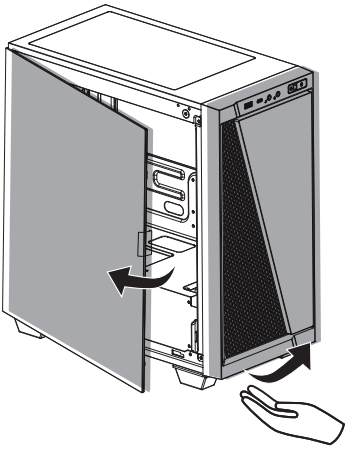
I/O PORTS



SIDE PANEL INSTALLATION



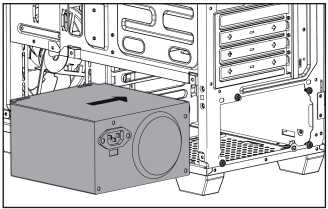
Loose the drop-proof screws, pull out the right side panel toward to the arrowhead direction.



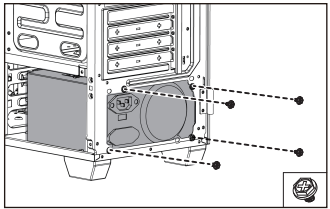
Easy open side door

Firmly stabilize the chassis with one hand, apply a gradual pulling force with another hand from the bottom to take out the front panel.

POWER SUPPLY INSTALLATION

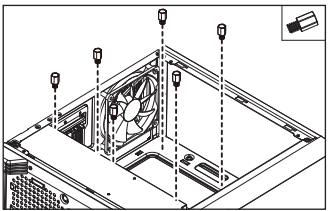


Remove the right side panel，then put into the PSU according to the arrowhead direction.

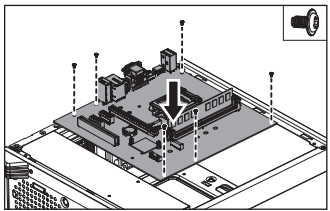


Fix the screws

MOTHERBOARD INSTALLATION

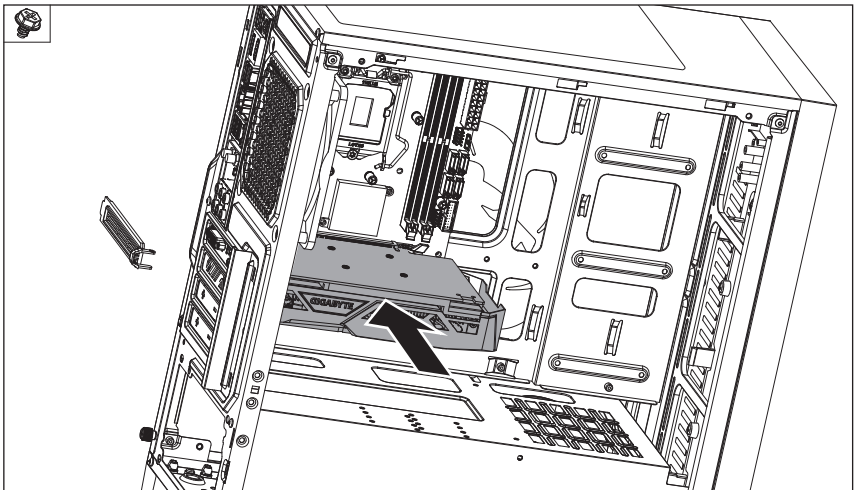


Put M/B on right position of chassis which preinstalled iron screws.



Use the provided standoffs and screws to secure the motherboard

VGA CARD INSTALLATION

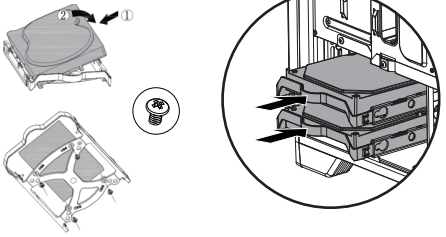


Remove the PCI slot protection cover. Install the graphics card and secure it with a screw.

HDD AND SSD INSTALLATION

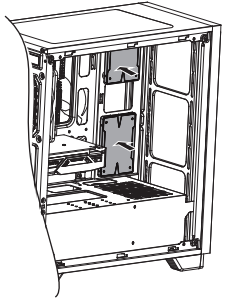
Installing2x 3.5" toolless or 2x 2.5" storage drive

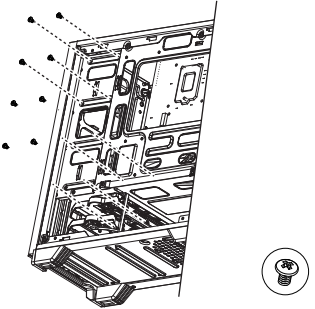
a. when installing 3.5"drive ,without screws;
b. when installing 2x2.5" drive use the fine thread phillips head screws (same screws used to secure the motherboard)to secure the drive.



Optional mounting position for 2x2.5" drives

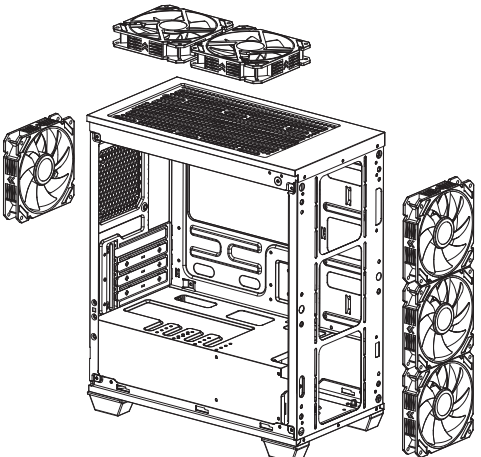
when installing 2x2.5"drive(s) use the fine thread phillips head screws (same screws used to secure the motherboard)to secure the drive(s).

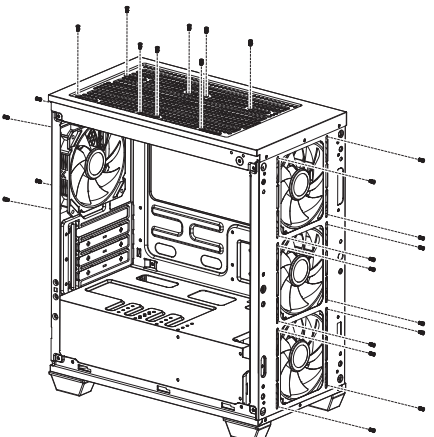




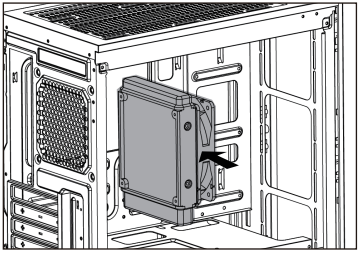
FAN AND WATER COOLING INSTALLATION

Install fan cooling

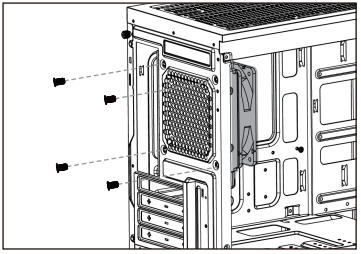




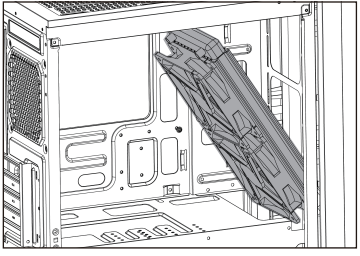
Install water cooling



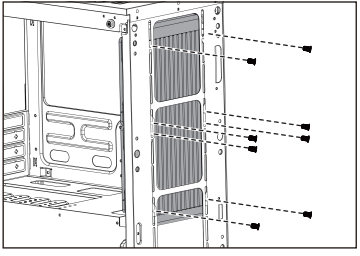
Put the 120mm radiator in the rear panel



Fix with screws



Put the 240mm radiator in the front panel



Fix with screws