



# DIAMOND COC

WHITE VER





**REAR PANEL WITH  
1PCS ARGB FAN**



High temperature

Blue Screen

Computer Crashed



## COOLING & OVERCLOCKING

Reduce the temperature inside of the computer to ensure stable operation of all hardware

Function No.1

T-shaped targeted air duct



Function No.2

COC Turbo Fan



# MOTHERBOARD TEMPERATURE CONTROL TESTING FORM

After testing, the COC cooling overclocking chassis has different degrees of cooling results for each part of the motherboard

\*The data comes from the gamemax laboratory, subject to environmental influences, the test results will be affected to a certain extent.

| Item         | Close COC | Open COC | Data difference |
|--------------|-----------|----------|-----------------|
| Mainboard    | 36°       | 32°      | 4°              |
| CPU          | 72°       | 68°      | 4°              |
| CPU package  | 81°       | 79°      | 2°              |
| CPU ia cores | 81°       | 79°      | 2°              |
| CPU GT cores | 53°       | 50°      | 3°              |
| CPU #1       | 77°       | 76°      | 1°              |
| CPU #2       | 71°       | 67°      | 4°              |
| CPU #3       | 79°       | 76°      | 3°              |
| CPU #4       | 79°       | 76°      | 3°              |
| CPU #5       | 81°       | 79°      | 2°              |
| CPU #6       | 79°       | 76°      | 3°              |
| CPU #7       | 79°       | 77°      | 2°              |
| CPU #8       | 78°       | 74°      | 4°              |
| PCH          | 49°       | 38°      | 11°             |
| VRM          | 48°       | 38°      | 10°             |
| GPU          | 43°       | 41°      | 2°              |
| HDD          | 35°       | 33°      | 2°              |
| Cooling fan  |           |          |                 |
| CPU          | 3229      | 3229     |                 |

|         |      |      |  |
|---------|------|------|--|
| CPU OPT | 1774 | 1774 |  |
| CASE    | 1021 | 1021 |  |

## I/O PORTS ON TOP PANEL

Support USB3.1 GEN1, faster speed provides better experience



Power

USB3.1 GEN1

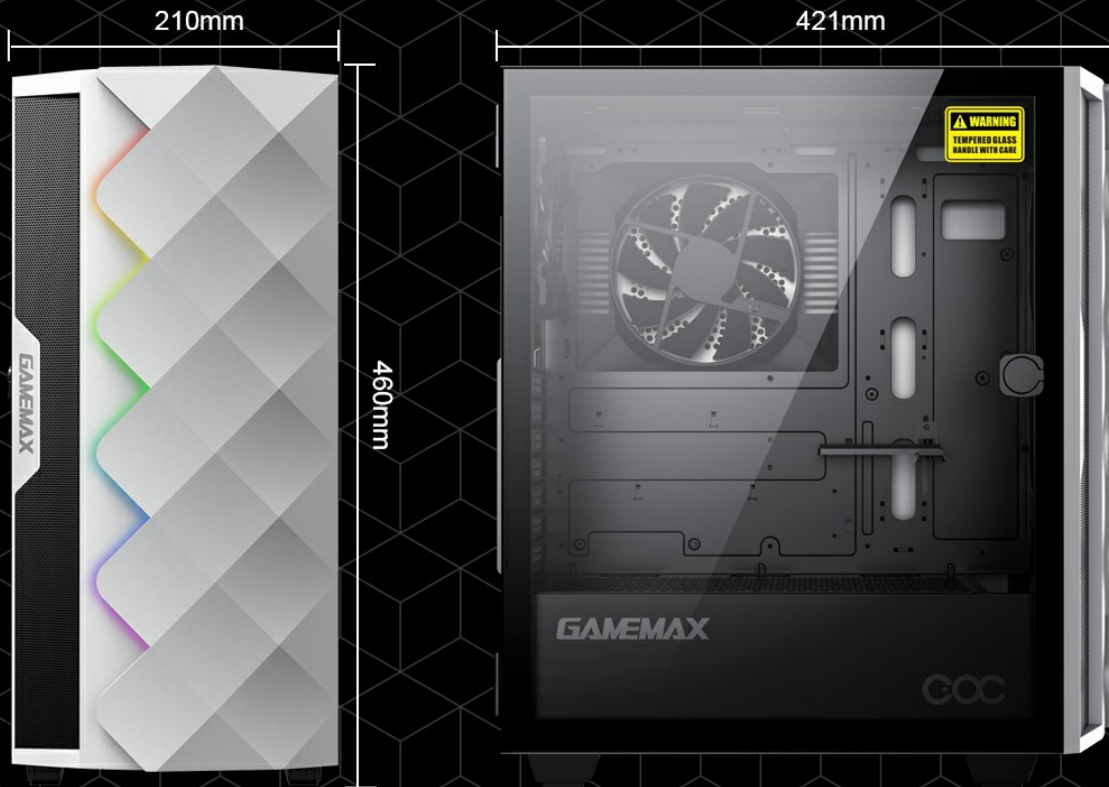
USB2.0

HD AUDIO

Reset

Light modes  
control button





|                |   |                                  |
|----------------|---|----------------------------------|
| Model          | White Diamond COC (MFG. A361)                                   |                                  |
| Material       | Chassis: 0.5mm SPCC; Side panel: Tempered Glass                 |                                  |
| M/B Form       | E-ATX/ATX/M-ATX/ITX   |                                  |
| PSU Type       | ATX psu / bottom  |                                  |
| I/O Ports      | USB3.1 GEN1*1+ USB2.0*1 + HD Audio + Light modes control bottom |                                  |
| Drive Bays     | 3.5"HDD x2 + 2.5"SSD x2   |                                  |
| PCI-E Slots    | 7   |                                  |
| Max VGA length | 340mm   |                                  |
| Max CPU height | 170mm   |                                  |
| Fan Cooling    | Front   | 120mm x3(optional)               |
|                | Top   | 120mm x2(optional)               |
|                | Rear  | 120mm x1(included)               |
|                | PSU Cover   | 120mm x2(optional)               |
|                | M/B plate   | 140mm COC Turbo Fan *1(included) |
| Water cooling  | Front   | 120/140/240/280mm(optional)      |
|                | Top   | 120/140/240mm(optional)          |
|                | Rear  | 120mm(optional)                  |
| Chassis size   | 360(D)x210(W)x440(H)mm  |                                  |
| Case size      | 421(D)x210(W)x460(H)mm  |                                  |