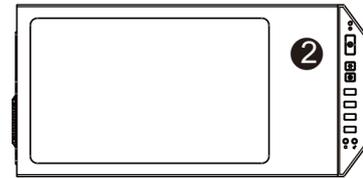


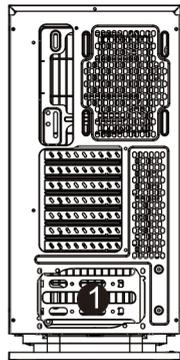
DS230 USER'S MANUAL

Illustration of Case

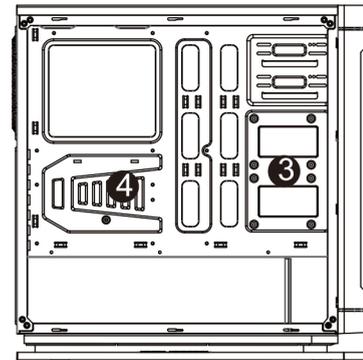
(For reference only. Models' option may be varied by countries.)



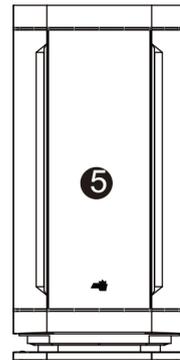
Top View



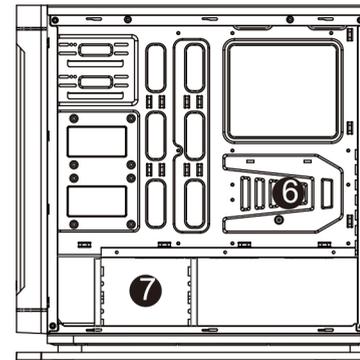
Rear View



Left View (Open)



Front View



Right View (Open)

- 1. PSU Location
- 2. Top I/O
- 3. 2.5" HDD /SSD
- 4. Motherboard
- 5. Front Panel
- 6. 2.5" HDD / SSD
- 7. 3.5" HDD

Accessory Bag Contents



Motherboard Standoff



Motherboard Screw
SSD Screw
ODD Screw



PSU Screw
PCI Screw

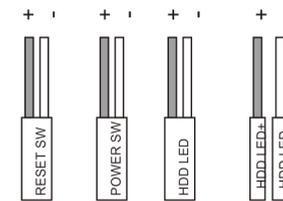


3.5" HDD Screw

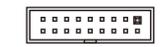
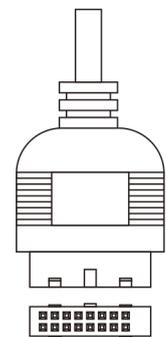


Fan Screw

Cable Connection for Front I/O



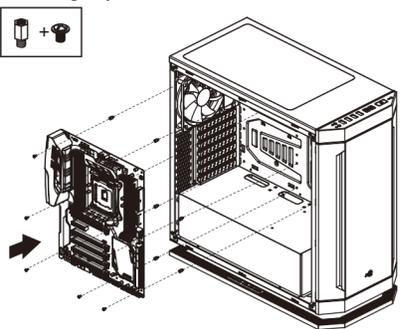
Fpanel Connector



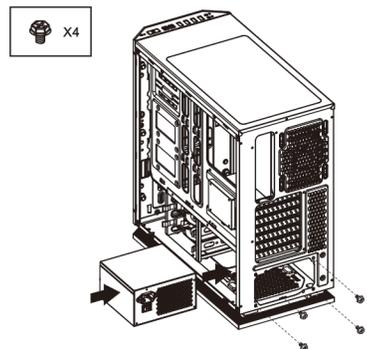
(Please refer to your motherboard's manual to connect.)

Installation Guide

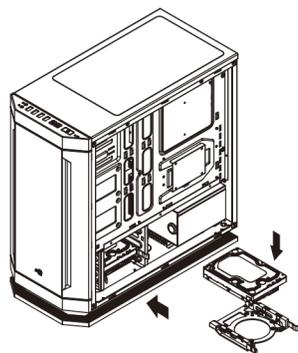
Install Motherboard Stand-offs according to your Mb's form factor.



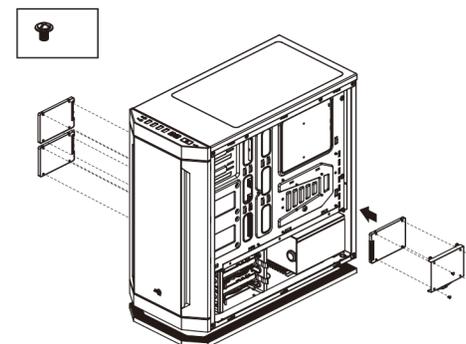
Install fan / radiator on top plate



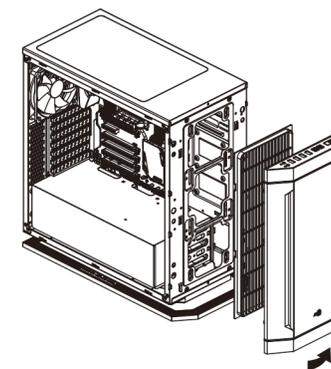
Install 3.5" HDD



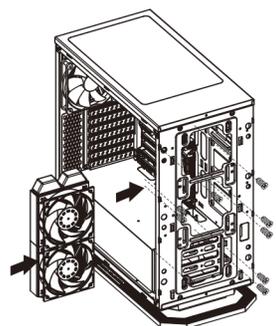
Install 2.5" SSD



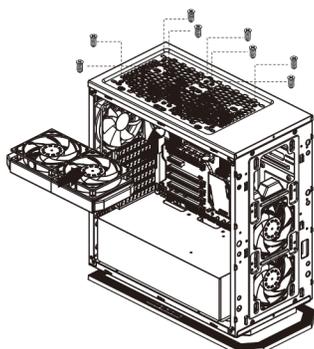
Remove the front panel



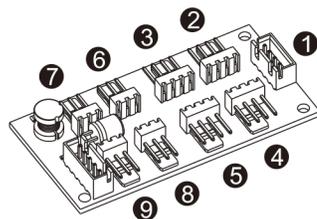
Install fan / radiator on front plate



Install fan or radiator on top plate



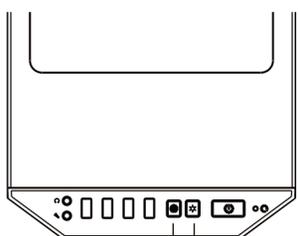
PWM hub installation



1. DC 12V Power
2. PWM Signal - to M/B *1
3. Main PWM Fan *2
- 4-5. 4 Pin Fan connector
- 6-9. 3 Pin Fan connector

1. Please refer to your motherboard's manual to make sure the PWM function is on.
2. Make sure to connect a PWM fan to turn on the PWM lighting effect

LED lighting effect



LED color switch
LED Mode switch



Color Switch : Red - Green - Blue - Orange - Purple - Cyan - White - PWM Color (Blink twice)

PWM Color :
 Green 0 - 20% Fan Speed
 Blue 20-40% Fan Speed
 White 40-60% Fan Speed
 Orange 60-80% Fan Speed
 Red 80-100% Fan Speed



MODE : On - Off - Breathe

Thank you for purchasing our High-quality Product.

If you have any question while using our products, please visit our website for latest driver & user manual .