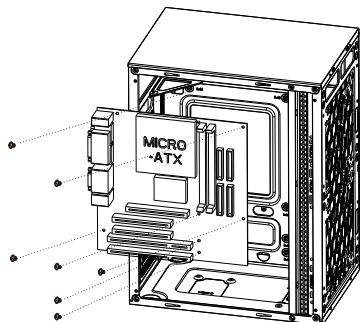


Value-Top M-SERIES CASE USER MANUAL

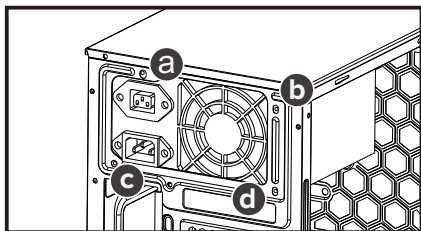
- 1 Motherboard Installation:** Align the motherboard with the holes in the case and secure it with screws as shown.



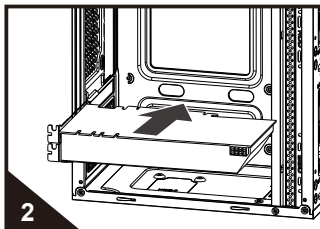
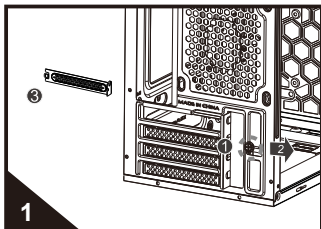
Note:

Each motherboard has different mounting holes; it is recommended to follow the motherboard's installation manual.

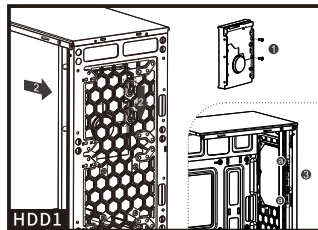
- 2 PSU Installation:** Insert the power supply into the designated position at the back of the case and secure it with screws labeled a, b, c, and d.



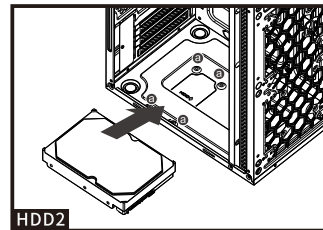
- 3 Graphics Card Installation:** Remove the metal bracket securing the graphics card slot, insert the graphics card, tighten the PC bracket, and connect the output end of the graphics card to an external monitor.



- 4 3.5" HDD Installation:** Insert the 3.5" hard drive into the designated slot and secure it with screws.



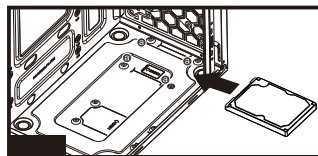
1. First, fix the stepped screws onto the hard disk.
2. Then, hang the HDD inside the case at the position shown in the diagram.
3. Finally, secure the screw at position "a" on the side.



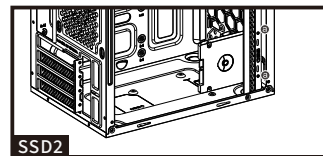
HDD Installation (Bottom Mount)

Align the HDD with the holes in the bottom plate, and tighten the screws at position "a" from underneath the plate.

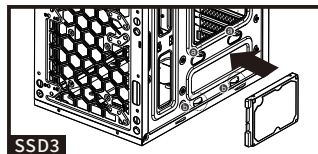
- 5 SSD Installation (2.5" Solid-State Drive):** Install SSDs in the bottom or side mounting positions of the case, depending on your layout preference.



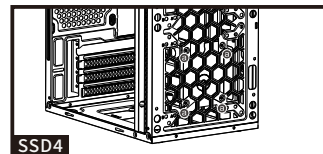
Align the SSD with the holes in the bottom plate, and tighten the screws at position "a" from underneath the plate.



Mount the SSD horizontally on the front panel and secure it with screws at position "a".



Place the SSD onto the bracket as shown in the diagram, and tighten the screw at position "a" from the top.



Secure the SSD in the recessed area of the front panel at the designated hole position, and insert the screw from the outside.

6 Fan Installation

Front Panel:

- 2 × 12CM fans or
- 2 × 14CM fans

Note: 12CM fans can be installed off-center.

Rear Panel:

- 1 × 12CM fan or
- 1 × 120mm radiator (liquid cooling option)

