

E02H24D Installation Guide



Screw #1 44PCS
For fastening frame,
PSU and GPU



Screw #2 12PCS
For fastening
motherboard
and SSD



Screw #3 50PCS
For fastening 3.5"
hard drives



Screw #4 12PCS
Motherboard
standoffs



"G" 1PC
PSU mounting
plate



1PC
Plastic wrench
For fastening
Screw #4



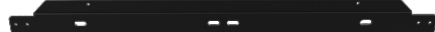
1PC
Power switch cable
Color-independent



A 1PC
(Base plate)



B 2PCS
(Front and rear
brackets)



C 2PCS
(Left and right brackets)



D 1PC
(GPU bracket)

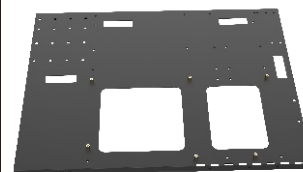


E 2PCS
(HDD bracket)



F 2PCS
(Fan bracket)

- 1** Fasten the hex standoffs to Part A
Align with the motherboard
mounting holes



- 2** Attach the fan to Part F
Supports 12cm fans;
fans and screws not included



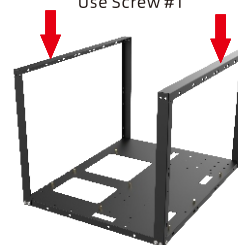
Part F assembly

- 3** Mount the hard drive to Part E
Supports 3.5" hard drives,
use Screw #3

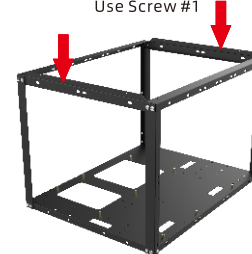


Part C assembly

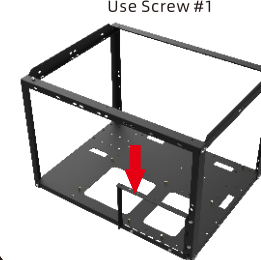
- 4** Install Part B
Use Screw #1



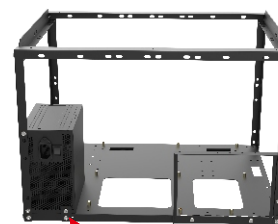
- 5** Install Part C
Use Screw #1



- 6** Install Part D
Use Screw #1

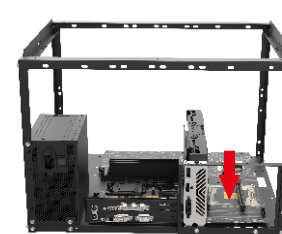


- 7** Install the PSU
Use Screw #1

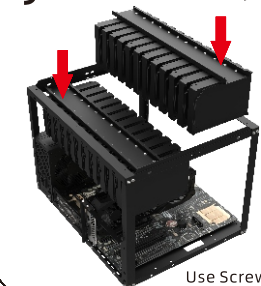


Gx1

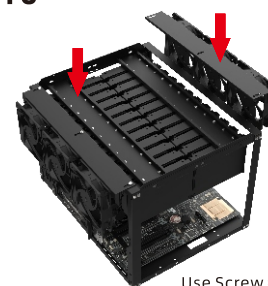
- 8** Install the motherboard
Use Screw #2



- 9** Install Part E assembly
Use Screw #1

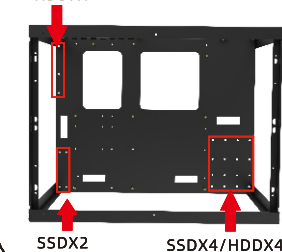


- 10** Install Part F Assembly
Use Screw #1



Use Screw #1

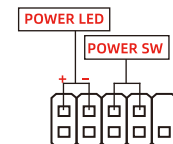
- 11** Hard drive mounting
position on the base plate
HDDX1



SSDX2

SSDX4/HDDX4

- 12** WIRING INSTRUCTION



Insert the case "power sw" to
mainboard "power sw"
Insert the case "power led+"
to mainboard "power led positive
electrode" as show in the photo
Insert the case "power led-"
to mainboard "power led negative
electrode" as show in the photo