

MINI n GEEK

# MiniNeo S400

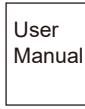
www.miningeek.com support@miningeek.com



## Packing list



X1



X1



X4



Power supply screws

X6



Motherboard screws

X10



HDD screws

X4

## Specification

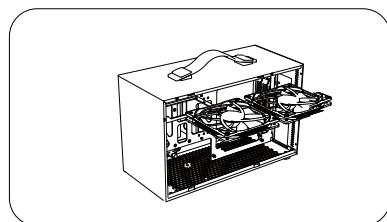
Model	S400
Colours	Black/White
Body Dimensions	340x155x205mm(LxWxH)
Supported Motherboard	ITX (170x170mm)
Supported Hard Disks	2.5 SSDx1, 3.5 HDDx1
Graphics Card Length Limit	335x140x65mm 225x140x65mm (with 3.5' HDD)
CPU Cooler Height Limit	≤ 67mm
Supported Fans	Top: 120x15mm x2, Bottom: 90x15mm x1
I/O Interfaces	USB 3.0 x2, USB 2.0 x2, Type-C x1, Audio
Supported Power Supply	SFX/SFX-L

## Installation Steps

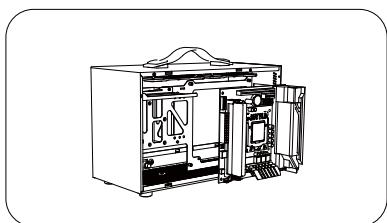
A PCIe 3.0/4.0 riser may require manually setting Gen3/Gen4 instead of Auto in BIOS PCIe configuration.

If the system is unstable at Gen3/4, consider testing without the riser or using a known-good Gen3/4 riser cable to confirm signal quality.

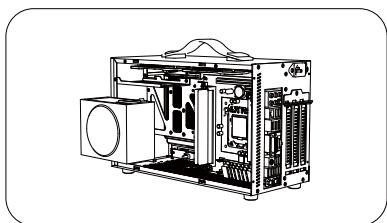
Step 2:  
Install fan on the top



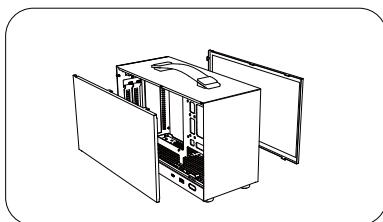
Step 4:  
Install motherboard



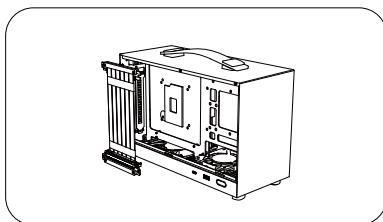
Step 6:  
Install power supply



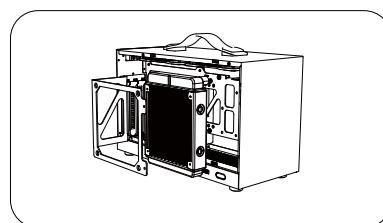
Step 1:  
Remove side panels



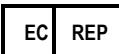
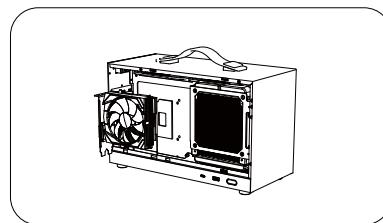
Step 3:  
Install riser cable for graphics card



Step 5:  
Install HDD



Step 7:  
Install graphics card



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