MiniNeo S300

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Packing list







User manual * 1





3.5" hard drive / power stand screw * 4











Motherboard/graphics card extension cable screw * 10





2.5" hard drive screw * 4

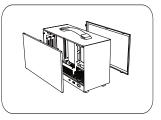
Specification

Model	S300CB(Black)/S300CW(White)
Product size	312x135x193mm(LxWxH)
Supported motherboard	ITX (170x170mm)
Supported hard disk	2.5SSDx1,3.5HDDx1 (Graphics card length less than180mm)
Graphics card length	≤ 305mm
CPU cooler height	≤60mm
Fans	8010x1 (Bottom plate),12015x1
Interface	POWER,USB 3.0x1,TYPE-C
Power supply	SFX/SFX-L

Installation Steps

Note: To use a PCle 3.0 riser cable and if your motherboard and graphics card are of Gen 4, then connect your graphics card directly to the motherboard so that you can set BIOS to switch the PCle port to accepting Gen 3 speed. Otherwise a PCle 4.0 riser cable is needed.

Step 1: Remove side plates

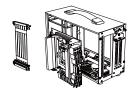


Step 2: Install the fan(s)



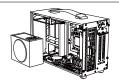
The I/O cables may get in the way of fitting one fan, you may need a 80x15mm, or just omit it and install only the 120x15mm one

Step 3: Install the graphics card riser cable and the motherboard



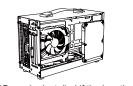
- 1. Plug in the riser cable into the motherboard
- 2. Thread the riser cable through the top opening in the case
- 3. Fasten the motherboard and the riser cable into the standoffs.

Step 4: Install the power supply



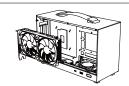
Detach the PSU mounting bracket from the case and attach it to the PSU

Step 6: Install the hard drive



An HDD can be installed if the length of the graphics card is less than 180mm.

Step 5: Install the graphics card



Connect the power cable to the graphics card before fastening it to the case.

Note: Power cable connection

