

## SFF6

### 6-bay NAS desktop case

The SFF6 accommodates up to six hard drives. Unused mounting brackets can be removed to allow for long graphic cards, additional airflow or more space for organizing cables. Additionally, it is equipped with three hydraulic bearing fans, easy-to-clean air filters in all intakes and two front USB 3.0 ports.

the SFF6 case is ideally used as a cool-running file server, a stylish and quiet home theatre PC or a powerful gaming system highlighting minimalistic and stunning Scandinavian design and maximum functionality.



3x 8cm fan space with air filter for add on card



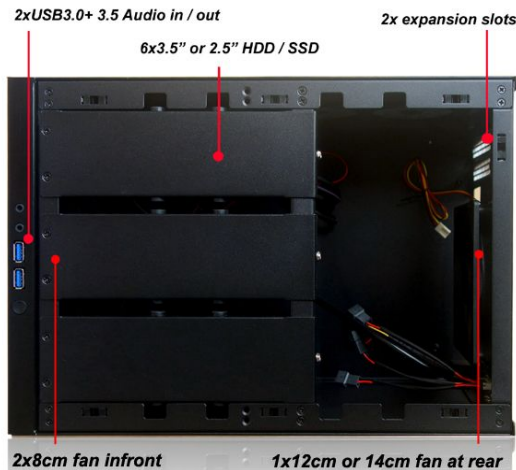
1x 8cm fan space with air filter for Power Supply



3x HDD cage support  
6x 3.5" / 2.5" HDD/SSD  
with anti-shock Rubber

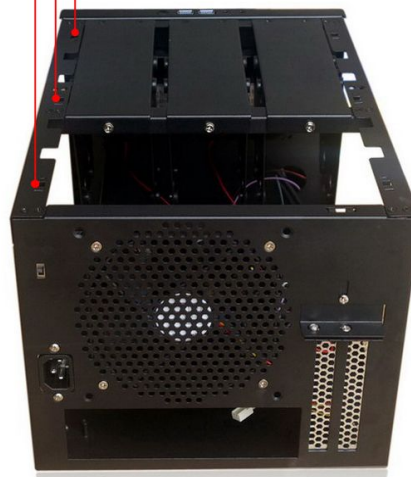
#### Features and Benefits

- Compact, modular interior
- Minimalistic design with 2.0mm aluminum front panel
- Accommodates tower CPU coolers and single-fan water cooling systems
- Filtered air intakes ensure a dust-free environment for internal components
- Excellent cooling for all components
- Support ATX power supply
- Fan speed controller for fans
- Two USB 3.0 for fast file transfers



2x 8cm fan in front 1x 12cm or 14cm fan at rear

Screwless design to open the front, top, left, right panels



There are a jointer for join the top, front, side panels to the chassis, screwless, toolless, for easy removal and attachment



#### Specification

Dimension (W*H*D)	320 x 250 x 220(mm)
Material Construction	Heavy-duty & Rugged 1.0mm steel+ Aluminum front panel 2.0mm
M/B Size	Mini ITX, DTX
I/O	Standard I/O with M/B
Expansion	2 x expansion slot
Control & Indicator	1 x Power switch + 1 x Power LED + 1 x HDD LED 2 x USB 3.0 (include USB3.0 to 2.0 adapter) + 1 x 3.5mm Audio in + 1 x 3.5mm Audio out
Cooling Fans	2 x 8cm + 1 x 12cm or 14cm at rear (with fan controller) + 4x 8cm at side (optional)
DriveBay	6 x 3.5 or 2.5
Power Supply	ATX PS2 up to 160mm depth
CPU cooler	Tower CPU cooler No more than 165mm
Color	Black
Operation Temperature	Up to 50C (122°F)
Operation Humidity (Non-condensing)	Up to 90%
Packing Measurement CBF / CBM	0.7 / 0.02
Packing N.W / G.W	4.5KGS / 5.5KGS

