



CS382

- 8 hot-swappable drive trays to accommodate up to 8 x 3.5" or 2.5" SAS-12G / SATA-6G drives with two LED indicators for displaying drive operation status
- Supports Micro-ATX motherboard and ATX (PS2) power supply
- Compatible with 240 or 280mm liquid cooling radiators
- Supports 1 x 9.5mm slim ODD
- Support for a total of 11 drives
- Dust filters included in key areas
- Front I/O includes: 1 x USB Type-C, 2 x USB 3.0 & 1 x combo audio

Specifications

Model No.		SST-CS382
Material		Plastic front door, galvanized steel body
Motherboard		Micro-ATX, Mini-DTX, Mini-ITX
HDD backplane		8 port x SAS 12Gbit/s* / SATA 6Gbit/s
HDD interface		SATA drive up to 6 Gbit/s (depends on drive speed) SAS drive up to 12 Gbit/s (depends on drive speed)*
Power connector on HDD backplane		4 pin peripheral x 2, 15 pin SATA x 2
Drive bay	External	3.5" / 2.5" SAS / SATA external hot-swapping x 8
		5.25" x 1
	Internal	9.5mm slim optical drive x 1
		3.5" x 1 2.5" x 1
Cooling System	Rear	120mm x 1
	Top	120mm / 140mm x 2 (optional)
	Internal	92mm x 2
Radiator Support	Rear	120mm x 1
	Top	120mm / 140mm / 240mm / 280mm x 1**
Expansion Slot		5
Front IO ports		USB Type-C x 1
		USB 3.0 x 2
		Combo audio x 1
LED Indicator	Chassis	Power ON: White
		Accessing: White blinking
	HDD Tray	HDD Power LED: Green
		HDD Access: Blue blinking
Power Supply		Standard ATX (PS2) (optional)
Expansion Card Limitation		369mm
Limitation of CPU Cooler		168mm
Limitation of PSU Depth		180mm
Dimensions		217mm (W) x 405mm (H) x 451mm (D), 39.64 Liters
		8.54" (W) x 15.94" (H) x 17.76" (D), 39.64 Liters
Net Weight		7.3 kg

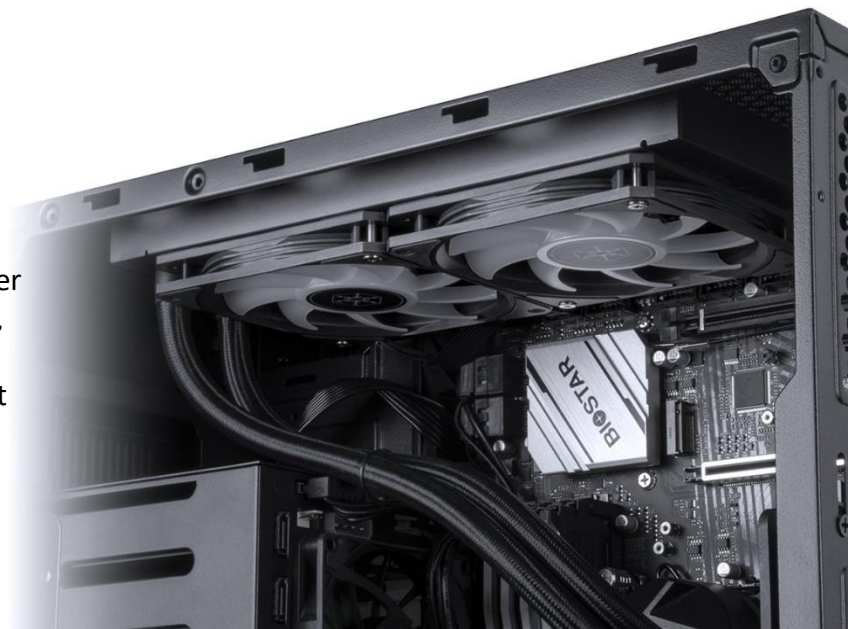
Hot-swappable drive trays

Support up to eight 3.5" or 2.5" SAS-12G / SATA-6G drives with two LED indicators for displaying drive status



Liquid cooling compatible

The top of the case can accommodate either a 240mm or 280mm liquid cooling radiator, achieving excellent CPU thermal performance in a NAS/storage environment



Confidential information security

In an era where data is considered gold, CS382 has included individual locks with each drive bay to deter theft or unauthorized removal of drives effectively. This feature gives users an additional sense of security and peace of mind.