

Super compact and modular Mini-ITX chassis

MILO 10



- Super small at only 2.8 liters or 3.7 liters (includes interchangeable top cover for altering case size)
- Modular design creates different configurations to accommodate various components (9.5mm slim ODD, 3.5" HDD, 2.5" SSD, 120 / 140mm fan)
- Includes VESA mounting plate for integration with monitors
- Adjustable / removable device bracket
- USB 3.0 x 2

Specifications

Model No.	SST-ML10B (Black)	
Material	Plastic bezel, steel body	
Motherboard	Mini-ITX	
Drive bays	External	Standard top cover: N/A Elevated top cover: 9.5mm slim optical bay
	Internal	Standard top cover: 2.5" x 2 Elevated top cover: 2.5" x 2 or 3.5" x 1*
Cooling system	Right side	5010mm x 3
	Left side	Ventilation
	Top	Standard top cover: Ventilation Elevated top cover: 120/140mm x 1 (built-in M.2, w/o SSD)
Front I/O	USB 3.0 x 2	
CPU cooler limitation	Standard top cover: 31mm (install 7mm height SSD inside) Elevated top cover: (1) 29mm (install HDD inside) (2) 31mm (install 7mm height SSD and ODD inside w/o HDD bracket standoff) (3) 36mm (Install M.2 + 25mm thickness 120mm / 140mm fan, w/o HDD / SSD bracket) (4) 47mm (install 7mm height SSD inside w/ HDD bracket standoff) (5) 63mm (install M.2, and w/o SSD / HDD / top fan)	
Power supply	DC board + external AC adapter	
Net weight	1.4 kg	
Dimensions	Standard top cover: 196mm (W) x 63mm (H) x 227mm (D), 2.8 liters 7.72" (W) x 2.48" (H) x 8.94" (D), 2.8 liters	
	Elevated top cover: 196mm (W) x 84mm (H) x 227mm (D), 3.7 liters 7.72" (W) x 3.31" (H) x 8.94" (D), 3.7 liters	

* When 3.5" drive is installed, slim ODD will not be able to be installed at the same time

Well-ventilated

Features multiple vents around the chassis for various airflow configurations.



Modular design

Interchangeable solid bezel and slim ODD bezel included for easily changing case size which allows different drive configurations to accommodate various storage components based on the height of your CPU coolers.

Standard 2.8 liters  2.5" x 2 31mm (install 7mm height SSD inside)	Elevated 3.7 liters  3.5" x 1 29mm (install HDD inside)	Elevated 3.7 liters  2.5" x 2 Slim Optical 31mm (install 7mm height SSD and ODD inside w/o HDD bracket standoff)
Elevated 3.7 liters  36mm 120/140mm (Install M.2 + 25mm thickness 120mm / 140mm fan, w/o HDD / SSD bracket)	Elevated 3.7 liters  2.5" x 2 47mm (install 7mm height SSD inside w/ HDD bracket standoff)	Elevated 3.7 liters  63mm (install M.2, and w/o SSD / HDD / top fan)



Save space with VESA

A VESA mount is also included so you can hide the MILO 10 behind a monitor to save even more desktop space.