WORK/PLAY

The MasterCase SL600M

Clad in sand-blasted aluminum, the MasterCase SL600M is the centerpiece of the workspace, with the performance capability of housing a gaming setup. Although gaming cases generally look out of place in a professional environment, the MasterCase SL600M keeps both professionalism and performance intact while also taking on noise reduction and airflow.

The MasterCase SL600M addresses both noise reduction and thermal efficiency; gaming can become quieter while noise reduction can run cooler. By fusing together the method of cooling with the method of noise-reduction, the MasterCase SL600M enables components to run efficiently for work, for play, and for everything in between.

FEATURES

Premium Aluminum Paneling – The top and front of the case are clad in anodized aluminum with a smooth sand-blasted finish.

Vertical Chimney Effect Layout – With the 200mm fans that intake air from the bottom, hot air rises out of the case and exits out of the top in a natural direction for efficient thermal performance.

Noise Reduction Technology – The design of the panels address noise reduction by inhibiting noise from escaping toward the individual. The 2x200mm fans operate quietly in comparison to the volume of air they move and can operate even quieter by manually controlling the fan speed slider found on the I/O panel.

Rotatable PCI Bracket Window – The PCI mounting window can be rotated 90 degrees. This allows the unique ability of mounting graphics card(s) vertically or with more clearance from the glass side panel.
riser cable not included

Versatile Storage Brackets – The SL600M has versatile brackets that can mount an SSD, HDD, a water pump, or reservoir. These brackets can be placed in multiple positions inside the case, including being placed behind the front panel and on the bottom radiator bracket.

Advanced I/O Panel – A proximity sensor triggers the USB lighting for easy access in the dark. The panel will stay temporarily lit before turning off automatically. Furthermore, the I/O panel has a USB 3.1 (Gen 2) Type-C port, four additional USB ports, a PWM fan speed slider, a headset jack (audio + mic), and a dedicated microphone jack. The headset jack supports headsets that use a single plug for microphone and headphone signals.

SPECIFICATIONS & PACKING INFORMATION

Product Name		MASTERCASE SL600M
Product Number		MCM-SL600M-SGNN-S00
Available Color		Silver, Black
Materials	Body	Steel
	Front Panel	Aluminum
	Top Panel	Aluminum
	Left Side Panel	Tempered Glass
	Right Side Panel	Steel
Dimensions (L x W x H)		544 x 242 x 573mm
Motherboard Support		Mini-ITX, Micro-ATX, ATX (E-ATX* support up to 12" x 10.7", will limit cable management features)
Expansion Slots		7 + 2 (Support vertical graphics card installation)
Drive Bays	5.25"	0
	Combo 3.5" / 2.5"	4
	SSD	4
I/O Panel	Power-LED Color	White
	HDD-LED Color	White
	USB-Ports	USB 3.1 Type C x 1, USB 3.0 Type A x 2, USB 2.0 Type A x 2
	Audio In / Out	1x 3.5mm Headset Jack (audio+mic) & 1x 3.5mm Mic Jack
	Reset Switch	N/A
Fan Control		4 step slide, 4pin PWM x 4
Pre-installed Fan(s)	Top	N/A
	Front	N/A
	Rear	N/A
	Bottom	200mm PWM Fan x 2 (Speed: 400~800RPM / Connector: 4Pin)
Fan Support	Top	120mm x 3 or 140mm/200mm x 2
	Front	N/A
	Rear	N/A
	Bottom	120mm x 3 or 140mm/200mm x 2
Radiator Support	Top	120mm, 140mm, 240mm, 280mm, 360mm (maximum thickness clearance 43mm)
	Front	N/A
	Rear	N/A
	Bottom	120mm, 140mm, 240mm, 280mm, 360mm (maximum thickness clearance 72mm when the GFX is installed in the vertical position)
Clearances	CPU Cooler	191mm
	PSU	200mm
	GFX	318mm
Dust Filters		Bottom
Power Supply Support		Front Top Mount, ATX

EAN code	4719512075135
UPC code	884102047626
Net weight	13.4kg
Gross weight	15.5kg
Carton dimension (L x W x H)	620 x 327 x 667mm

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	180	18	216
40'	378	18	456
40 HQ	420	20	532

FEATURES

Vertical Chimney Effect Layout

Rotatable PCI Bracket Window

Advanced I/O Panel

Versatile Storage Brackets