



SY-703

The **SY-703** convinces with easy assembling of hard drives, an excellent air circulation, a dockingstation and the simple design.

By the possibility to mount optional 120mm fans is an excellent air circulation possible, that cools your components to the ideal operating temperature. The Easy-Clip-System for drives and the USB 3.0 port on the Top-Panel round out the technical features. Furthermore, the case offers a dockingstation for a 2.5" or 3.5" hard drive in the top.

The **SY-703** is equipped with many small extras to increase appearance, comfort and user friendliness. Whether the black noble interior paint, the fan control in the top of the case, the internal Card-Reader or the preparation for an optional water cooling system – everything was thought of!

Specifications

Motherboard	ATX, µATX
Drive Bays	5.25" external: 3 3.5" external: 0 3.5" internal: 3 2.5" internal: 4
Front Connectors	USB 2.0: 2 USB 3.0: 1 Card-Reader: 1 Microphone: 1 Headphone: 1
Cooling System	Top: 2x 120mm Rear: 1x 120mm Side: 2x 120mm Front: 2x 120mm
Packing Units	Shipping Unit: 1 Piece Pallet: 28 Pieces
Guarantee and Warranty	Case 24 Months Warranty
Article Number	88881195
EAN-Code	4260133126152
Scope of Delivery	Screw Set Speaker
Features	MMC/SDHC/MicroSDHC Card Reader Dockingstation & fan control in the top Easy-Clip System for 5.25", 3.5" and 2.5" drive bays Dust filters in the top and base PSU bracket at the bottom (decoupled) Perforated Slot Brackets Pilot hole for water cooling system Side panels attached with thumbscrews Card Reader, USB 3.0, USB 2.0 and audio connectors intern as block connector HD Audio

Dimensions and Weight

	Cage	Case	Package
Height	410mm	461mm	550mm
Width	180mm	200mm	230mm
Depth	405mm	455mm	515mm

Gewicht (net): 3.9Kg
Gewicht (gross): 4.8Kg

Power Supply

Connector	Quantity	Max. Length
Mainboard 20+4Pin	-	-
P4 12V 4Pin	-	-
P4/EPS 4+4Pin	-	-
P8 12V 8Pin	-	-
PCI-Express 6+2Pin	-	-
PCI-Express 6Pin	-	-
IDE 4Pin	-	-
S-ATA	-	-
Floppy	-	-
RPM sensor cable	-	-
Fan Control	-	-
Fan: 120mm	-	-

Certification:

