



IPC SC-4100

The **IPC SC-4100** is a case for Mini ITX Mainboards with a quadruple Hot-Swap rack for hard drives.

One included 80mm fan, as well as an optional 40mm fan, cares for clean air and therefore for an impeccable cooling system.

One Flex ATX or 1HU server power supply can be mounted. The slot opening is suitable for the mounting of a short flat graphic card. One 2.5" hard drive or one SSD can also be mounted. One lockable door completes this total package.

Specifications

Motherboard	Mini ITX
Drive Bays	2.5" or 3.5" external Hot-Swap (max. 6G): 4 2.5" internal: 1
Front Connectors	USB 3.0: 2 USB 2.0: 0
Cooling System	Front: 1x 40mm (optional) Rear: 1x 80mm (included, 3pin connector, without speed signal)
Controls	Power-Button Reset-Button
LED	1x Power 1x Alert ¹ 1x HDD 3x Network Activity ² 4x HDD-Power/ 4x HDD-Activity
Power Supply	1HU Server PSU Flex ATX PSU
Material	1.0mm Steel
Packing Units	Shipping Unit: 1 Piece Packing Unit: 4 Pieces
Guarantee and Warranty	Case 24 Months Warranty
Article Number	88887112
EAN-Code	4260133126336
Scope of Delivery	1x Reusable Slot Bracket Mounting Bracket for Flex ATX PSU Screws Holding bracket for Seasonic Flex ATX PSU ³ Stands Key Tool for thumbscrews
Features	quadruple HDD Hot Swap cage Front door lockable USB 3.0 connector as combined 19Pin USB 3.0 or 9Pin USB 2.0 block connector

¹For the functionality of the alert LED the additional hardware is necessary (connectors on mainboard, fan monitoring).

²For the functionality of network activity LEDs the connectors on your mainboard are necessary.

³Optional available FLEX-ATX Seasonic SS-250SU (88882123)

Dimensions and Weights

	Cage	Case	Package
Height	178mm	194mm	237mm
Width	200mm	200mm	315mm
Depth	225mm	270mm	245mm

Weight (net): 2.66 Kg
Weight (gross): 3.08 Kg

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	-	-

Without

