# Inter-Tech Elektronik Handels GmbH

## IPC SC-4100



#### **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.



## IPC SC-4100

#### **Specifications**

Motherboard Mini ITX 2.5" or 3.5" external Hot-Swap (max. 12G): 4 **Drive Bays** 2.5" internal: 1 USB 3.0: 2 Front Connectors Front: 1x 40mm Cooling System (optional)

Rear: 1x 80mm

(included, 3pin connector, without speed signal) Power-Button Controls

Reset-Button

LED 1x Power 1x Alert1

1x HDD

3x Network Activity<sup>2</sup>

4x HDD-Power/ 4x HDD-Activity **Power Supply** 1U Server PSU

Flex ATX PSU 1.0mm Steel Material

Maximum CPU cooler height 35mm Maximum graphics card length 190mm

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 re-usable Slot Bracket

Mounting Bracket for Flex ATX PSU

Screws

Holding bracket for Seasonic Flex ATX PSU

Stands

May Langth

Key

**Features** quadruple HDD Hot Swap cage

Tool for thumbscrews Front door lockable

Hot-Swap trays individually lockable 2x USB 3.0 as block connector

<sup>1</sup>For the functionality of the alert LED the additional hardware is necessary (connectors on mainboard, fan monitoring). <sup>2</sup>For the functionality of network activity LEDs the connectors on your mainboard are necessary.

### **Dimensions and Weights**

	Cage	Case	Package	
Height	178mm	194mm	237mm	
Width	200mm	200mm	315mm	
Depth	225mm	270mm	245mm	
sight (not): 2.55kg				

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

<b>Power</b>	supply	

Connector	Quantity	Max. Length
Mainboard 20+4Pin	-	-
P4 12V 4Pin	-	-
P4/EPS 4+4Pin	-	4.
P8 12V 8Pin	-	- 1 <b>4</b>
PCI-Express 6+2Pin		
PCI-Express Coin	nu	
IDE 4Pin		-
S-ATA	-	-
Floppy	-	-
RPM sensor cable	-	-
Fan control	-	-
Fan 120mm	-	-

**Certification:** 

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