



IPC 2U-2406

The **IPC 2U-2406** is the perfect rack for a low-priced storage system. The excellent quality of the materials combined with superb workmanship establishes the basis for a very variable case.

The **IPC 2U-2406** offers the possibility to mount maximal six 2.5" or 3.5" Hot-Swap HDDs, one 5.25" external drive and one 2.5" internal drive. In scope of delivery is a 5.25" drive bay to mount 4x 2.5" or 1x 3.5" HDDs, if you don't need a 5.25" drive. The **IPC 2U-2406** is equipped with four serial 80mm fans behind the drive bays to ensure a solid cooling.

Both serial USB front connectors, one of them **USB 3.0**, round off the whole package.

Specifications

Motherboard	Mini ITX, µATX, ATX, eATX, SSI EEB max. motherboard size WxD: 305mm x 345mm, 12" x 13.5"
Drive Bays	2.5" or 3.5" Hot-Swap (max. 6G): 6 2.5" internal: 1 1x drive bay for 1x 5.25" or 1x 3.5" or 4x 2.5" internal
Front Connectors	USB 3.0: 1 USB 2.0: 1
Cooling System	Internal: 4x 80mm (serial, 4pin Molex connector)
Controls	Power-Button Reset-Button
LED	Power HDD Activity 3x Network Activity 1x Alert
Power Supply	1U- or 2U Server-PSU
Material	1.0/1.2mm Steel
Packing Units	Shipping Unit: 1 Piece Pallet: 21 Pieces
Guarantee and Warranty	Case 24 Months Warranty
Article Number	88887196
EAN-Code	4260133128729
Scope of Delivery	Screw set Mounting rail for 5.25" drive 5.25" frame Mounting bracket for 1U- and 2U-PSU Mounting tool
Features	Serial 4x 80mm fans 7x perforated Low-Profile slot brackets (Rear) USB 3.0 and USB 2.0 internal as block connector Hot-Swap backplane with S-ATA socket (max. 6G) ¹ Snap-in cap Mesh-Grid-Front

¹ The backplane is only compatible with a SAS-Controller with S-ATA connector.
To use the backplane with a SAS-Controller please order the optional SFF 8087 cross over cables (Art no.: 88885195) in right quantity.

Dimensions and Weight

	Cage	Case	Package
Height	89mm	89mm	155mm
Width	433mm	480mm	560mm
Depth	650mm	690mm	830mm

Weight (net): 9.65 kgs
Weight (gross): 12.05 kgs

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:

