



IPC 3U-30248

The **IPC 3U-30248** is the perfect rack for a low-priced server system. The excellent quality of the materials combined with superb workmanship establishes the basis for a very variable case.

The **IPC 3U-30248** provides the possibility to remove the two HDD cages on both sides and therefore to mount up to six 5.25" external hard drives. In the middle four external 3.5" HDDs are also available.

One 120mm and two 60mm fans guarantee an optimal cooling.

Additional extras like easily reachable **USB 3.0** connectors and the lid with the snap locks complete this total package.

Specifications

Motherboard	Mini ITX, mATX, µATX, ATX, SSI CEB
Drive Bays	maximal motherboard size WxD: 305mm x 270mm, 12" x 10.6"
	5.25" external: 6*
	3.5" internal: 12*
	2.5" internal: 14*
Front Connectors	USB 3.0: 2
Cooling System	Front: 1x 120mm (included, Molex connector)
	5.25" drive front bezel: 6x 40mm (optional)
	Rear: 2x 60mm (included, 3pin connector)
Controls	Power-Button
	Reset-Button
LED	Power
	HDD Activity
	3x Network Activity
	Alert
Power Supply	ATX PSU
Material	1.0-1.2mm Steel
Maximum CPU cooler height	113mm
Maximum graphics card length	270mm
Packing Units	Shipping Unit: 1 Piece
	Pallet: 18 Pieces
Guarantee and Warranty	Case 24 Months Warranty
Article Number	88887107
EAN-Code	4260133126282
Scope of Delivery	Screw Set
	Mounting rails for 3.5" hard drives
Features	HDD cages removable and optional positionable
	Only 5 slot openings + 1 slot with optional Riser Card
	1x 120mm and 2x 60mm fan included
	USB 3.0 as block connector
	Lid with snap lock

*can vary by using several mounting options

Dimensions and Weight

	Cage	Case	Package
Height	133.5mm	133.5mm	200mm
Width	433mm	482mm	560mm
Depth	480mm	518mm	660mm

Weight (net): 9.48kg
Weight (gross): 11.75kg

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:

