MA-01-P, SL-500K





MA-01-P Micro incl. SL-500K

The MA-Series convinces with several mounting options in a small case. Besides space for up to six HDDs, removable cage parts underline the versatile equipping options. Rubber buffers in the mounting holes for 3.5" HDDs and dumped case feet ensure a quiet operation. As standard, a SL-500K Power Supply is also installed.

The **MA-01-P Micro** is equipped with one USB 3.0 and two USB 2.0 front connectors. A blue illuminated 120mm fan in the front and space for graphics cards with a length of 30.5cm complete the offer.





MA-01-P, SL-500K

Specifications

Motherboard

 Max. Drive Bays
 5.25" external: 1

 3.5" external: 0

 2.5" internal: 5*

 3.5" internal: 3*

 Front Connectors
 USB 3.0: 1

 USB 2.0: 2

 Microphone: 1

 Speaker: 1

Cooling System Rear: 1x 80mm

Front: 1x 80 or 120mm (1x 120mm serial, blue illuminated)

Maximum CPU cooler height 125mm
Maximum graphics card length 305mm

Maximum graphics card length
Packing Units
Shipping Unit: 1 Piece
Packing Unit: 35 Pieces

Guarantee and Warranty

Case 24 Months Warranty
PSU 24 Months Guarantee

Article Number 88881232 EAN-Code 4260133126329

Scope of Delivery 1x 120mm LED-Fan (blue illuminated, 3Pin or 4pin Molex-connector)

ue iliuminatea, 3PIn or 4pin Molex-connector) Screw Set

Features 500W Power Supply

Translucent front panel with piano finish

Vibration dumped mounting for up to two 3.5" HDDs

Removable drive bays

Space for graphics Cards with a length of 30.5cm

Cable management

Side panel with thumb screws

USB 3.0, USB 2.0 and Audio plug internal as standard block connectors $% \left(1\right) =\left(1\right) \left(1$

Reset-Button

Look loop

HD-Audio

μATX

*the results may differ in certain combinations

Dimensions and Weight

	Cage	Case	Package	
Height	355mm	360mm	420mm	
Width	170mm	190mm	220mm	
Depth	330mm	370mm	400mm	
Weight (net): 3.66kg Weight (gross): 4.19kg				

Power Supply

Connector Quantity Max. Length Mainboard 20+4Pin 1x 40cm P4 12V 4Pin - - P4/EPS 4+4Pin 1x 40cm P8 12V 8Pin - - PCI-Express 6+2Pin - - PCI-Express 6Pin - - IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - - Fan: 120mm 1x -			
P4 12V 4Pin - - P4/EPS 4+4Pin 1x 40cm P8 12V 8Pin - - PCI-Express 6+2Pin - - PCI-Express 6Pin - - IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	Connector	Quantity	Max. Length
P4/EPS 4+4Pin 1x 40cm P8 12V 8Pin - - PCI-Express 6+2Pin - - PCI-Express 6Pin - - IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	Mainboard 20+4Pin	1x	40cm
P8 12V 8Pin - - PCI-Express 6+2Pin - - PCI-Express 6Pin - - IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	P4 12V 4Pin	-	-
PCI-Express 6+2Pin - - PCI-Express 6Pin - - IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	P4/EPS 4+4Pin	1x	40cm
PCI-Express 6Pin - - IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	P8 12V 8Pin	-	-
IDE 4Pin 2x 40cm S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	PCI-Express 6+2Pin	-	-
S-ATA 3x 70cm Floppy 1x 70cm RPM sensor cable - - Fan Control - -	PCI-Express 6Pin	-	-
Floppy 1x 70cm RPM sensor cable - - Fan Control - -	IDE 4Pin	2x	40cm
RPM sensor cable	S-ATA	3x	70cm
Fan Control	Floppy	1x	70cm
· · · · · · · · · · · · · · · · · · ·	RPM sensor cable	-	-
Fan: 120mm 1x -	Fan Control	-	-
	Fan: 120mm	1x	-
	Fan: 120mm	1x	-

Certification: