KOMPATIBEL MIT

X-3601 Impulse Micro – RGB in micro format

A lightly tinted tempered glass side panel and two RGB LED strips that span the front panel of the case make the X-3601 Impulse Micro the ideal candidate for a high-end system with complex LED lighting in the Micro-ATX format. The standard built-in digital 5V RGB control board, which has space for up to four RGB devices and four 3pin fans, leaves the option open as to whether the built-in RGB devices should be managed and controlled via the 3pin 5V RGB mainboard controller or via the integrated LED switch in the front panel.

Space for an additional 3.5" hard drive can be found in the separate tunnel below the mainboard carrier, in which the power supply is also placed, above a removable dust filter. Two 2.5" SSDs can also be installed in the interior, each on four rubberized brackets, to be assembled. Due to the openings in the cage and in the power supply tunnel, all laid cables can be easily and simply hidden behind the mainboard carrier, thus ensuring a tidy interior.

✓RGB/fan board for up to four RGB devices and four 3-pin fans
✓3pin RGB header connection for 5V RGB mainboard control
✓Including two RGB LED strips in the front
✓Tempered glass side panel

Specifications

Motherboard	µATX, ITX
Max. drive bays	5.25" external: 0
	3.5" external: 0
	3.5" internal: 1
	2.5" internal: 2
Front connectors	USB 3.0: 1
	USB 2.0: 2
	Microphone: 1
	Speaker: 1
Cooling system	Front: 2x 120mm o. 2x 140mm (optional)
	Rear: 1x 120mm (optional)
	Top: 2x 120mm o. 2x 140mm (optional)
Max CPU-Cooler height	155mm
Max Graphic card length	325mm
Packing units	Shipping unit: 1 pcs
	Packing unit: 24 pcs
Warranty	24 Months
Article number	88881326
EAN-Code	4260455645072
Scope of delivery	Screw set
	Rubberized pads for 2.5" SSDs
	Speaker
Features	Front panel with two RGB light strips
	Tempered glass side panel
	3pin RGB header connection for 5V RGB mainboard control
	LED button for changing the color effects
	RGB/fan board for up to four RGB devices and four 3pin fans
	3.5" bay below the motherboard carrier with separate airflow
	Two 2.5" SSD bays in the interior
	Holder for water cooling in the sizes 120mm, 240mm and 280mm
	Power supply holder in a separate cage in the bottom part
	Openings for easy cable laying
	Easy to remove dust filter underneath the power supply and in the top
	Screwed slot brackets made of mesh
	Stands

Dimensions and Weight

	Cage	Case	Package
Height	380mm	395mm	450mm
Width	210mm	210mm	270mm
Depth	380mm	440mm	490mm

Weight (net): 5.50kg
Weight (gross): 6.34kg

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

Certification: CE