



X-608 Infinity Micro – small level Infinity-Mirror

An infinity mirror in the front illuminated by RGB LEDs, an RGB LED strip in the power supply tunnel and the standard 120mm RGB fan make the X-608 a real eye-catcher. The front made of tempered glass and the side panel made of 4mm thick tempered glass, which opens like a door, give a generous view of strong effects and colors, which are provided by switches on the front or via the 5V RGB header connector (addressable RGB LEDs). Plenty of room for additional fans or water cooling can be found in the spacious interior of the X-608.

On the top of the case are a removable dust filter and the controls. In addition to the HD audio sockets, there is a USB 3.0 Type A and USB 3.0 Type C connection as well as two separate switches for controlling the brightness and the effects. A dust filter in the power supply tunnel and silent blocks, on which the power supply is stored, allow a quiet and clean operation. The X-608 leaves nothing to be desired with a removable hard disk mounting frame, a holder for long graphics cards, the included RGB sync cable and a wide range of cable laying options.

- ✓ Front panel made of tempered glass with RGB Infinity-Mirror
- ✓ Window side panel made of 4mm thick tempered glass with door hinge
- ✓ 120mm RGB fan and RGB LED-strip included
- ✓ 3pin RGB header connector for 5V RGB motherboard control

Specifications

Motherboard	µATX, ITX
Max. Drive Bays	5.25" external: 0 3.5" external: 0 3.5" internal: 2* 2.5" internal: 5*
Front Connectors	USB 3.0: 1 USB 3.0 Type C: 1 Microphone: 1 Speaker: 1
Cooling System	Front: 3x 120mm (optional) Rear: 1x 120mm (serial, RGB, 3pin-connector) Top: 2x 120mm (optional)
Max CPU-Cooler height	150mm
Max Graphic card length	320mm
Packing Units	Shipping unit: 1 pcs Packing unit: 24 pcs
Warranty	24 Months
Article Number	88881315
EAN-Code	4260455644730
Scope of Delivery	Screw set RGB sync cable Graphics cards bracket Manual (German)
Features	Front panel with Infinity-Mirror-Effect made of tempered glass Window side panel made of 4mm thick tempered glass Window side part swiveling for easy disassembly Integrated RGB LED-Strip on the PSU tunnel 1x 120mm serial RGB fan at the rear installed Switch for manual brightness adjustment of the RGB LEDs RGB-/PWM-board for up to 5 RGB-devices (in combination with mainboard with PWM function up to 5 fans with 3pin-connector) 3pin RGB header connector for 5V RGB motherboard control Two 3.5" mounting options underneath the mainboard tray with separated airflow Option to mount liquid coolers in 120mm and 240mm Easy removable dust filters in the cap and the bottom Decoupled PSU mounting in separated tunnel at the bottom Reusable slot brackets Cable management USB Type C internally as USB 3.0 connector Stands

*can vary due to combinations

Dimensions and Weight

	Cage	Case	Package
Height	390mm	415mm	475mm
Width	195mm	195mm	270mm
Depth	350mm	405mm	470mm

Weight (net): 5.84kg
Weight (gross): 6.84kg

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 1Pin	-	-
IDE 4Pin	-	-
S-ATA	-	-
Floppy	-	-
RPM sensor cable	-	-
Fan Control	-	-
Fan: 120mm	-	-

Without

Certification:

