



KOMPATIBEL MIT



IT-3303 Hornet – RGB gaming case

The IT-3303 Hornet, with its two integrated ARGB LED strips in the front and the standard 120mm ARGB fan, offers a decent basic equipment for every gaming PC and leaves enough room for further upgrades. The lighting is controlled either via the integrated LED switch or via the 3pin 5V RGB header connection on the motherboard.

The translucent acrylic side panel offers excellent views of the built-in hardware and makes every gamer's heart beat faster. A total of seven additional fan spaces are available, which can contribute to a well thought-out ventilation concept. In the separate power supply tunnel, next to the power supply bay, are two bays for 3.5" hard drives located, which can be equipped with rubber buffers to avoid annoying vibrations on the case. Dust filters in the top and in the bottom of the case, which are easy to remove and clean, keep the interior of the case free of dust.

- ✓ Two integrated ARGB LED strips in the front
- ✓ 1x 120mm ARGB fan as standard
- ✓ Translucent acrylic side panel
- ✓ 3pin RGB header connector for 5V RGB motherboard control

Specifications

Motherboard	ATX, µATX, ITX
Max. drive bays	5.25" external: 0 3.5" external: 0 3.5" internal: 2 2.5" internal: 2
Front connectors	USB 3.0: 1 USB 2.0: 2 Microphone: 1 Speaker: 1
Cooling system	Front: 2x 140mm or 3x 120mm (1x 120mm serial, ARGB, 3pin-connector) Rear: 1x 120mm (optional) Top: 2x 120mm (optional) Power supply tunnel: 2x 120mm (optional)
Max CPU-Cooler height	160mm
Max Graphic card length	300mm
Packing units	Shipping unit: 1 pcs Packing unit: 24 pcs
Warranty	24 months
Article number	88881340
EAN-Code	4260455646130
Scope of Delivery	Screw set Speaker
Features	<p>Front panel with two integrated ARGB LED strips 1x 120mm ARGB fan in the front as standard Color control via LED button or 3pin 5V RGB motherboard control Translucent window side panel made of acrylic Two 3.5" bays in the power supply tunnel Rubber buffer for vibration-free operation of the 3.5" hard drives Two 120mm fan bays above the power supply tunnel Space for water cooling in the sizes 120mm, 240mm and 360mm Easy to remove dust filters in the bottom and in the top Power supply mounting in a separate cage in the bottom part Openings for easy routing of the cables</p>

Dimensions and Weight

	Cage	Case	Package
Height	435mm	455mm	460mm
Width	210mm	210mm	255mm
Depth	330mm	400mm	495mm

Weight (net): 3.38kg
Weight (gross): 4.20kg

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:

