



HAF XB EVO

RC-902XB-KKN2



Features

- A case quickly and easily transforms into a test bench – ideal for enthusiasts and overclockers
- Two durable XtraFlo fans included in the front (also supports a 240mm radiator) for powerful airflow
- Supports a tower CPU coolers up to 180mm tall and high-end VGAs up to 334mm long
- Supports up to 4 HDDs or SSDs via removable HDD cages
- Motherboard tray can be removed to install, remove or swap components
- Dual USB 3.0 SuperSpeed ports and X-Dock slots in the front for lightning fast plug-n-play I/O
- Rigid carry handles on the side panels

Package Information

EAN Code		4719512046241	
UPC Code		884102025242	
Carton Size (L x W x H)		515 x 477 x 395 mm / 20.3 x 18.8 x 15.6 inch	
Pallet Size (L x W x H)		1050 x 960 x 120 mm / 41.3 x 37.8 x 4.7 inch	
Container	w/ pallet	Carton/pallet	w/o pallet
20'	240	20	305
40'	480	20	620
40' HQ	576	24	720
45' HQ	624	24	795

The Cooler Master **HAF XB EVO** is built upon integrating feedback from countless passionate users and fans of the original. The removable horizontal motherboard tray and large mesh top and front panels with two 120mm XtraFlo front fans create a powerful, yet quiet, airflow. Plenty of space is provided for even the tallest high performance tower heatsinks, thick liquid cooling radiators, and up to 3 high-end graphics cards. The top and side panels are easily removable with rigid carrying handles placed on the sides and a large mesh top. Removing these transforms the HAF XB into a test bench with direct access to hardware. The front panel features two USB 3.0 SuperSpeed ports as well as 2 X-dock slots for lightning fast data transfers.

Specifications

Materials	Steel, polymer, mesh front bezel
Dimensions (W x H x D)	442 x 330 x 423mm / 17.4 x 13 x 16.7 inch
Net Weight	8.2 kg / 18.1 lbs
M/B Type	ATX, microATX, Mini-ITX
5.25" Drive Bays	2
3.5" Drive Bays	4
2.5" Drive Bays	4 (from 3.5" drive bays)
I/O Panel	USB 3.0 x 2 (internal), Audio In & Out x 1 (supports HD Audio)
Expansion Slots	7
Air	Top: 200mm fan x 1 (optional) Front: 120mm XtrFlo fan x 2, 1200 RPM, 17 dBA (installed), or 140mm fan x 2 (optional) Rear: 120mm fan x 1 or 80mm fan x 2 (optional)
Liquid	Front: 240mm radiator x 1 (optional)
Cooling System	Rear: 120mm radiator x 1 (optional)
Power Supply Type	Standard ATX PS2 (The max. length of PSU: 180mm / 7.1 inch)
Maximum	VGA card length: 334mm / 13.1 inch
Compatibility	CPU cooler height: 180mm / 7.1 inch

Warranty

2 years

 <p>Dual USB 3.0</p>	
<p>Mesh front panel for great ventilation</p>	<p>Two X-Dock slots in the front (supports 3.5" HDD or 2.5" SSD)</p>
	 <p>120mm XtraFlo fans x 2</p> <p>Supports 2 HDDs in the HDD cage</p>
<p>Rigid carry handles on both side</p>	<p>Two 120mm XtraFlo fans included in the front</p>
 <p>Supports one 120mm fan or radiator</p> <p>Supports two 80mm fans</p>	
<p>Individual cooling chambers with fan support</p>	<p>Slide-out dust filter for easy maintenance</p>

 <p>7 expansion slots</p> <p>334mm / 13.1 inch</p> <p>Removable M/B tray</p>	
<p>Supports high-end VGAs up to 334mm long</p>	<p>Mesh top panel with an optional 200mm fan</p>
	
<p>Supports a 240mm radiator in the front</p>	<p>Supports 3-Way SLI/CF for extreme performance</p>
	
<p>Support a tall CPU cooler (ex: TPC 812)</p>	<p>Removable ODD and HDD cages</p>