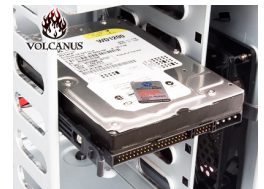
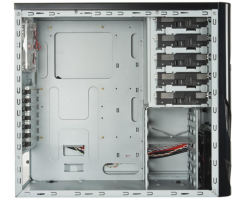




Enermax Volcanus Mid-Tower case with 140mm Vegas Red LED Fan and case Trim

Special Price
\$66.75 was
\$89.00

Product Images





Short Description

Product Details:

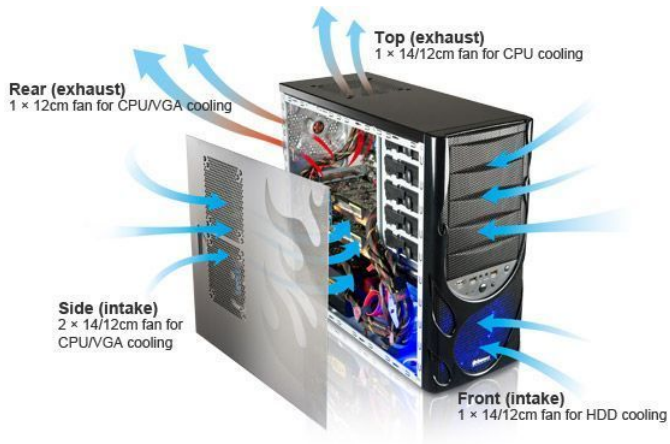
Enermax releases a new Mid-Tower feature rich case with advanced cooling capabilities, called Volcanus. This chassis comes with a flame-theme design and includes a special VEGAS 140 mm blue/red combo-LED fan, illuminated by 18 LEDs with 11 light lightning modes.

The honeycomb-meshed front panel allows a higher airflow, generated by the 140 mm blue/red combo-LED VEGAS fan in the front, one 120 mm fan located in the back and optionally two 140/120 mm fans on the side, as well as one 140/120 mm fan in the top. The Volcanus case offers easy installation with tool-less drive bays and expansion slots, four thumbscrews for quick side panel access and motherboard tray with cut-out for access to the rear of CPU heatsinks. The HDD rails are provided with rubber grommets to reduce vibration noise and the bottom-mounted PSU slot helps for a better weight distribution. The cable management is also facilitated with punched holes in the motherboard tray. The Volcanus case can accommodate 270.30 mm long graphic cards and 175.80 mm tall CPU heatsink, respectively 150.80 if you are using a side fan.

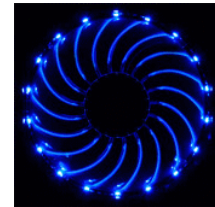
Features:

- Honeycomb-mesh front panel for maximum airflow
- Flame-themed design for real enthusiasts
- Front 14cm Blue/Red combo-LED VEGAS fan included
(ECA3180-BR' s VEGAS fan has only red LED) Advanced cooling system with up to 5 fans:
 - Front: 1x 14cm Blue/Red combo-LED VEGAS fan included
(ECA3180-BR' s VEGAS fan has only red LED)
 - Side: 2x 14/12cm fan (optional)
 - Top: 1x 14/12cm fan (optional)
 - Rear: 1x 12cm fan included
- Easy installation:
 - Tool-less drive bays and expansion slots
 - 4x thumbscrews for easy side panel access
 - M/B tray with cut-out for the easiest access to the rear of CPU heatsinks
 - HDD rails with rubber grommets to reduce vibration noise
 - Cable management for easy cable routing
 - Bottom-mounted PSU slot for better weight distribution

➔ Advanced cooling system



➔ Front 14cm VEGAS LED fan with independent light control



Specifications:

Model	ECA3180-BR
Dimension	480(D) X 200(W) X 443(H) mm
Material	SECC
Drive Bay	ODD: 5(without the use of FDD)
	FDD: 1 (FDD bracket is optional)
	HDD: 5
M/B	ATX, Micro ATX
Power Supply	PS2(Optional)
Front I/O	BUSB2.0x2, eSATAx1, HD/AC' 97 Audio

Cooling Fans	Front: 1x 14 cm Red-LED VEGAS fan
	Rear: 1x 12cm
	Top: 1x14/12cm fan (Optional)
	Side: 2x14/12cm fan (Optional)
Expansion Slots	7
Openings for Water Cooling Tube	2
PSU mounting position	Bottom

Description

Product Details:

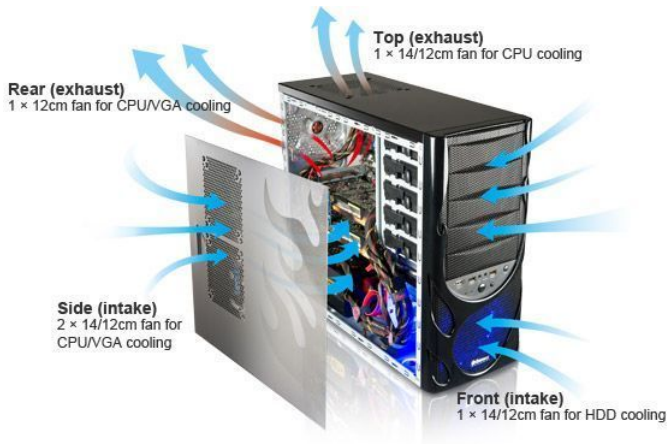
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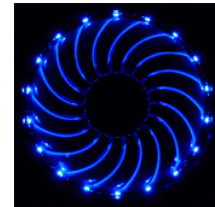
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 - Top: 1x 14/12cm fan (optional)
 - Rear: 1x 12cm fan included
- Easy installation:
 - Tool-less drive bays and expansion slots
 - 4x thumbscrews for easy side panel access
 - M/B tray with cut-out for the easiest access to the rear of CPU heatsinks
 - HDD rails with rubber grommets to reduce vibration noise
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PSU mounting position	Bottom

Additional Information

Brand	Enermax
SKU	ECA3180-BR
Weight	25.0000
Color	Red
Chassis Form Factor	Mid-Tower
Material	Steel
PSU Wattage	No PSU
Special Price	\$66.75

