

Zalman CNPS16X ARGB 120MM CPU COOLER - BLACK

Brand : Zalman

Product code: CNPS16X BLACK

Product name : CNPS16X ARGB 120MM CPU COOLER - BLACK

- TDP 150W
 - Dedicated spectrum RGB cover and fans
 - 120mm addressable RGB fans x 2
 - Compatible with Z.SYNC for RGB control
 - 4 heatpipes
 - Advanced FDB bearing
 - STC8 thermal compound included "
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Real RGB LED CPU cooler with 4D patented corrugated fin design. Supports the latest high-performance CPU from AMD and Intel. Uses Zalman's patented DTH technology (Direct Touch Heat pipe) for maximum cooling performance. Zalman's original LED design provides wider and brighter LED effect in all direction Zalman CNPS16X ARGB 120MM CPU COOLER - BLACK. Type: Cooler, Fan diameter: 12 cm, Rotational speed (min): 800 RPM, Rotational speed (max): 1500 RPM, Maximum air pressure: 1.21 mmH2O, Bearing type: Fluid Dynamic Bearing (FDB). Width: 140 mm, Depth: 100 mm, Height: 165 mm. Product colour: Black

Performance		Design	
Suitable location *	Processor	Number of heat pipes	4
Type *	Cooler	Illumination LED	✓
Fan diameter	12 cm	Illumination colour	Blue, Green, Red
Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Socket AM3, Socket AM3+, Socket AM4	Fan connector	3-pin + 4-pin
	Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i7 Extreme Edition, Intel® Core™ i9, Intel Core i9 Extreme Edition	Power	
Compatible processor series		Thermal Design Power (TDP)	150 W
Rotational speed (min)	800 RPM	Weight & dimensions	
Rotational speed (max)	1500 RPM	Width	140 mm
Noise level (high speed)	27 dB	Depth	100 mm
Minimum airflow (imperial)	49 cfm	Height	165 mm
Maximum air pressure	1.21 mmH2O	Weight	880 g
Pulse-width modulation (PWM) support	✓	Fan dimensions (W x D x H)	120 x 26 x 120 mm
Bearing type	Fluid Dynamic Bearing (FDB)	Packaging content	
Operating temperature (T-T)	-40 - 105 °C	Mounting kit	✓
Design		Screws included	✓
Product colour *	Black	Other features	
Material	Aluminium, Copper	Thermal grease	✓



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