



LC-CC-95-V2

Heatpipe CPU air cooler with a 92 mm fan

Our CPU cooler LC-CC-95-V2 impresses with a high TDP, making it an ideal all-rounder for mid-range gaming and office systems.

Thanks to its performance, it easily handles the heat dissipation of hot processors and ensures stable and efficient cooling.

This keeps your system reliably cool even under load!

Features:

- one 92 mm fan
- four 6 mm heat pipes
- TDP: 165 W
- for Intel and AMD sockets
- aluminium cooling fins
- copper heat pipes
- Fluid Dynamic Bearing (FDB)

Technical specification - LC-CC-95-V2

Cooling type:	air cooling
TDP (Thermal Design Power):	165 W
Number of fans:	1
Number of heat pipes:	4
Heat pipe diameter:	6 mm
Dimension (fan):	92 x 92 x 25 mm
Dimension (heat sink):	122 x 97 x 75 mm
Dimension (copper plate):	39 x 35 mm
Dimension (retail):	163 x 121 x 100 mm
Weight (product/overall):	0,38 / 0,46 kg

Rated voltage:	12 V DC
Operating voltage:	12 V DC
Starting voltage:	6 V DC
Rated current (fan):	0,16 A max.
Max. power:	1,92 W max.

Fan speed:	600 - 2200 rpm (±10%)
Airflow:	48,5 CFM (±10%)
Air pressure:	1,92 mm/H ₂ O max.
Fan noise level:	≤ 26,8 dB(A) max.
Fan bearing:	FDB (Fluid Dynamic Bearing)
Connection:	4 pin PWM
Fan cable length:	ca. 400 mm

Socket:	Intel LGA: 1851, 1700, 1200, 115x
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AMD:
AM5, AM4

Material:	cooling fins:	aluminium
	heat pipes:	copper
	heat spreader:	copper, aluminium
	fan:	plastic

Mark of conformity:	CE
Colour cooling fins:	silver
Colour fan:	black
Barcode:	4262443281262
Manufacturer code:	LC-CC-95-V2

Included in delivery:	1x heat sink
	1x 92 mm fan
	1x mounting material
	1x user manual