

NOCTUA

NOC-NH-L9i
EAN 4716123314875



The NH-L9i is a premium quality quiet CPU cooler for Intel LGA115x based HTPCs and Small Form Factor systems. At a super-low profile of only 37mm, the NH-L9i is ideal for extremely slim cases and due to its 95x95mm footprint, it provides full compatibility with tall RAM modules and VGA cards on mini-ITX mainboards. The custom designed SecuFirm2™ mounting system for LGA115x makes installation a child's play and thanks to the highly optimised NF-A9x14 premium fan that supports fully automatic speed control via PWM, the NH-L9i runs remarkably quiet. Topped off with Noctua's renowned NT-H1 thermal compound, the NH-L9i fuses everything users have come to expect from Noctua's larger coolers into a super-compact package for slim HTPC systems. Fan specifications: Model: Noctua NF-A9x14 PWM Bearing: SSO2 Max. Rotational Speed (+/- 10%): 2500 RPM Max. Rotational Speed with L.N.A. (+/- 10%): 1800 RPM Min. Rotational Speed (PWM): 300 RPM Max. Airflow: 57,5 m³/h Max. Airflow with L.N.A.: 40,8 m³/h Max. Acoustical Noise: 23,6 dB(A) Max. Acoustical Noise with L.N.A.: 14,8 dB(A) Input Power: 2,52 W Voltage

Range: 12 V MTBF > 150.000 h Scope of Delivery: NF-A9x14 PWM premium fan Low-Noise Adaptor (L.N.A.) NT-H1 high-grade thermal compound SecuFirm2™ Mounting Kit Screws for 92x92x25mm fans Noctua Metal Case-Badge

- Socket compatibility: LGA1150, LGA1155, LGA1156
- Height (without fan): 23 mm
- Width (without fan): 95 mm
- Depth (without fan): 95 mm
- Height (with fan): 37 mm
- Width (with fan): 95 mm
- Depth (with fan): 95 mm
- Weight (without fan): 345 g
- Weight (with fan): 420 g
- Material: Copper (base and heat-pipes), aluminium (cooling fins), soldered joints & nickel plating
- Fan compatibility: 92x92x14mm, 92x92x25mm

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	24	0.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	0	0.00	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.70	0.00	0.00	0.00	0.00
Net single without Packaging	0	0.35	0.00	0.00	0.00	0.00

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