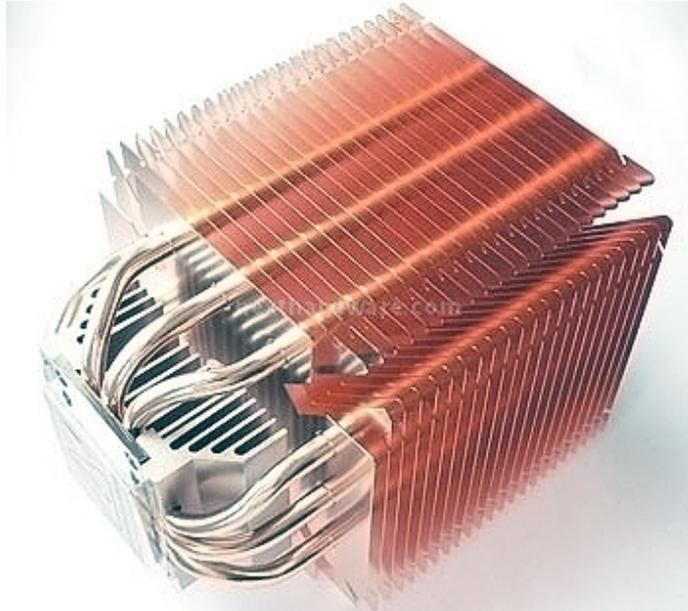


Recensione Scythe Ninja Copper



LINK (<https://www.nexthardware.com/news/raffreddamento-aria/516/recensione-scythe-ninja-copper.htm>)

X-bit labs ha recensito lo Scythe Ninja Copper, nato per commemorare il quinto anniversario della nascita di Scythe Co., Ltd. Japan



Ottima recensione sul sito X-bit labs dello Scythe Ninja Copper, dissipatore a tiratura limitata lanciato dal produttore per festeggiare il quinto anno della sua nascita.

Queste le caratteristiche tecniche:

Technical parameters	Scythe Ninja Copper (SCNJ-CU1000)
Cooler (fan) dimensions (L x W x H)	110mm x 110mm x 150mm (120mm x 120mm x 25mm)
Heatsink material and design	copper plates on six copper heatpipes 6mm in diameter positioned in two layers and coming out of the copper nickel-plated base
Fan rotation speed	800 RPM (±10%)
Noise level	0 / 10.7 dBA
Airflow	40.17 CFM
Nominal fan voltage	12 V
Current	0.1 A
Fan bearings	one slide bearing
Fan MTBF	30,000 h
Supported CPU sockets	Socket 478, LGA 775, Socket 754/939/940, Socket AM2
Cooler weight	1015g + 115g*
Additional	SilMORE thermal grease
Recommended price, USD	~\$70

* - fan weight

In calce potete trovare il link per leggere la recensione completa.