



CPU cooler

CNPS9X PERFORMA BLACK

- Minimize noise and air resistance with Vortex Breaker Blade with PWM control
- Applied rubber damper to minimize vibration noise during operation.
- Minimize heat resistance with DTH technology.
- Four high-performance black coated copper heat pipes.



Vortex Breaker Blade(VBB)

Unlike regular cooling fans, VBB provides minimum resistance to airflow allowing minimum operation noise.



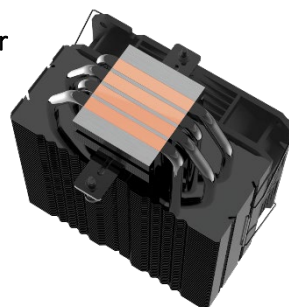
Aluminum Heat sink

Aluminum heat sink designed for precise and efficient airflow



Anti-vibration rubber damper

Applied rubber damper to minimize vibration noise during operation.



DTH Technology

Maximizing heat transfer through DTH(Direct Touch Heatpipe) technology

CNPS4X BLACK

CPU cooler

Specifications

Product Name		CNPS9X PERFORMA BLACK
Case Form Factor		CPU cooler
Dimensions		122(L) x 76(W) x 157 (H)mm
Weight		680g
Materials		Pure copper, Aluminum
Q'max		180W
Rated Voltage		12 V DV
Fan	Dimensions	120 x 120 x 25(H)mm
	Speed	700 ~ 1,800 RPM ±10 %
	Max. Noise Level	28.0 dB(A) ± 10%
	Bearing Type	Hydro Bearing
	Control Method	PWM Control
	Max. Airflow	61.36 CFM ± 10%

