



Eclipse Advanced X2-9891N1-PWM

HIGH PERFORMANCE CPU COOLER

Basic Features

- Aluminum Heatsink with copper heatpipes and base
- Compatible with cpu's up to 200W tdp
- Compatible with AMD sockets AM2 / AM3 (+) / FM 1 & 2
- Compatible with Intel sockets 775 / 115X / 1366 & 2011

Measurements

Fan(s) [LXWXH]:	120X120X25 mm
Heatsink [LXWXH]:	131X70X157 mm
Heatpipe(s) [Ø]:	6X8 mm

Performance

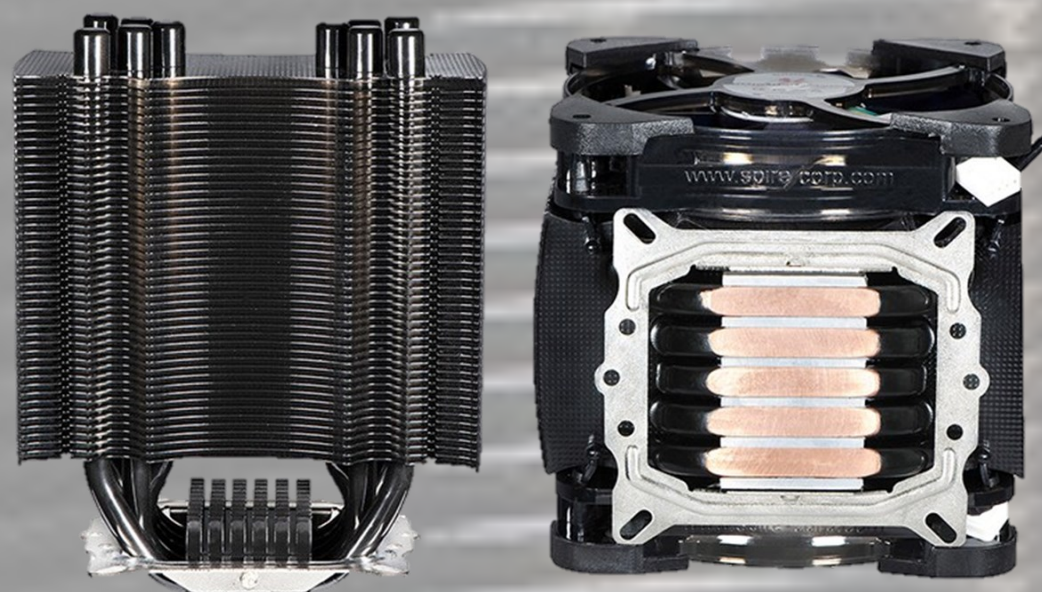
Fan Speed:	700 ~ 2000 RPM
Sound level:	10 ~ 24 dBA
Airflow :	75.63 CFM Max.

Technical Specifications

Voltage:	12.0 VDC
Current:	0.2 A
Connector type:	Molex 2510—PWM 4 PIN

Cooling Capability

Maximum Wattage:	200 W
Thermal Resistance:	0.093°C/W



X2 Products

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