



# X6

## RR-X6NN-19PR-R1



Designed for overclockers and gamers, X6 is adorned in a satin black finish with crimson red fan blades and accents. The heatsink employs a unique honeycomb fin structure to maximize surface area for cooling. This is used in conjunction with an angled base that acts as a means to increase overall airflow throughout the chassis. Clever air duct deployment on the outer shell directs airflow to pass over critical cooling areas.

### Features

- Unique honeycomb fin structure achieves maximum surface area coverage and cooling performance.
- Heat sink base and fins angled for better cold air intake from chassis fans – creating optimal air flow and heat dissipation.
- Ease installation with a quick-snap fan bracket design.
- Extra air flow provided by a special air duct.
- Wide range PWM fan (600 – 1900 R.P.M.) providing versatile performance while idle and at full load.

### Specifications

CPU Socket	Intel® LGA 2011/1366/1156/1155/775 AMD FM1/AM3+/AM3/AM2+/AM2
Dimensions	157.3 x 113.8 x 163.3 mm (6.2 x 4.5 x 6.4 in)
Heat Sink Dimensions	156.4 x 84.2 x 151.7mm (6.2 x 3.3 x 6.0 in)
Heat Sink Material	Copper Base / 6 Heat Pipes / Aluminum Fins
Heat Sink Weight	732g (1.61 lb)
Heat Pipe Dimensions	Ø6mm
Fan Dimensions	120 x 120 x 25 mm (4.7 x 4.7 x 1 in)
Fan Speed	600 – 1,900 RPM (PWM) ± 10%
Fan Air Flow	18.8 – 59.5 CFM ± 10%
Fan Air Pressure	0.29 – 2.30 mmH <sub>2</sub> O ± 10%
Fan Life Expectancy	40,000 hrs
Noise Level	8 - 27 dBA
Bearing Type	Long Life Sleeve Bearing
Connector	4-Pin
Rated Voltage	12 VDC
Rated Current	0.2A
Power Consumption	2.4W
Fan Weight	110g (0.24 lb)
Weight	1034g (2.28 lb)

### Package Information

EAN Code	4719512033869
UPC Code	884102013843
Package Dimensions	207 x 120 x 240 mm (8.1 x 4.7 x 9.4 in)
Carton Dimensions	508 x 435 x 280 mm (20 x 17.1 x 11.0 in)
Unit / Carton	8
Carton / Pallet	28

### Warranty

2 years



# Appendix

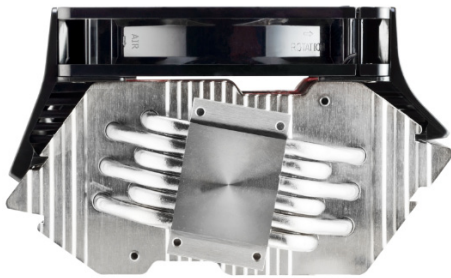
Photo taken: Aug 19, 2011



Special air duct design



Aggressive gaming look



Special angled base and fins



Unique honeycomb structure



Note: Photos may differ slightly from the final product.