NovaPeak 240

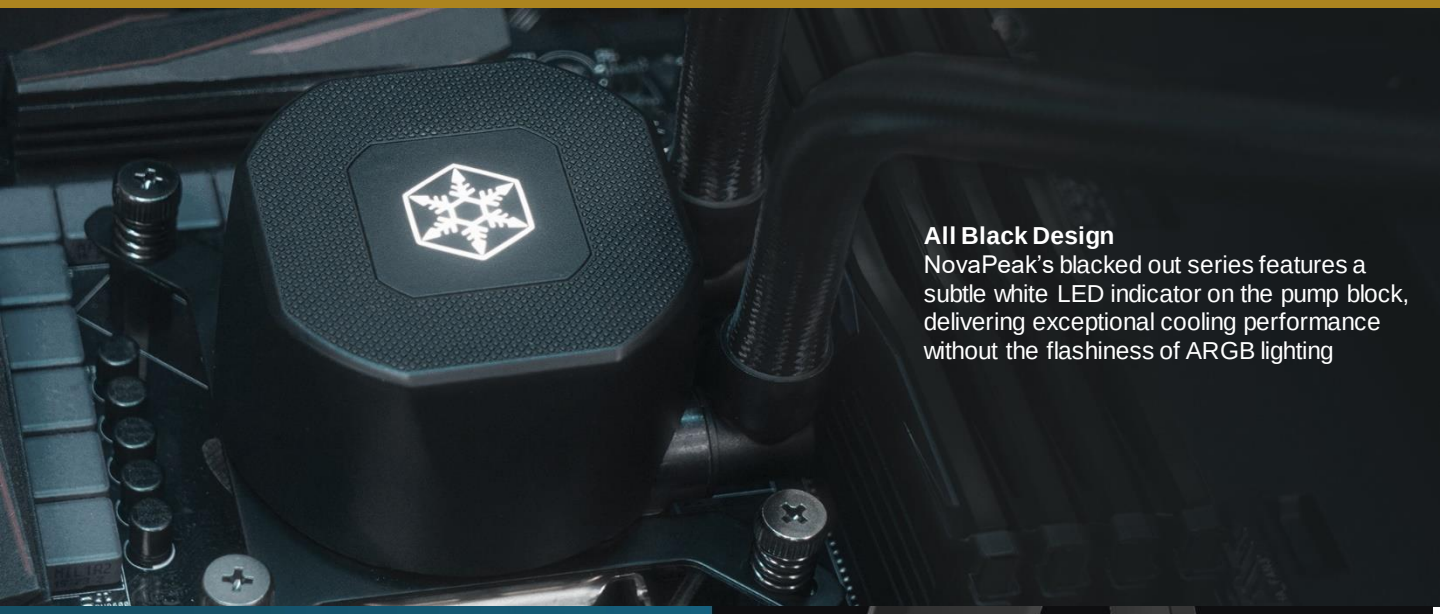
- All-black design with a single white LED indicator
- Dual-ball bearing PWM fan with sound dampening pads
- A slightly convexed copper baseplate ensures firm contact with the processor
- Radiator-optimized cooling fans with tremendous airflow and static pressure figures
- Three-phase, six-pole motor design



Model No.	SST-NP240B	
Application	Intel LGA 115x/1200/1700/2011/2066 AMD Socket AM5/AM4	
Water Block	Dimension	67mm (W) x 54mm (H) x 81mm (D) 2.64" (W) x 2.13" (H) x 3.19" (D)
	Material	Copper base with plastic body
Pump	Motor speed	3,100 ±10% RPM
	Rated Voltage	12V
	Rated Current	0.27A
	Connector	3 Pin
Cooling fan	Dimension	120mm (W) x 25mm (H) x 120mm (D) 4.72" (W) x 0.98" (H) x 4.72" (D)
	Speed	600 ~ 2,200 RPM
	Noise level	35.1 dBA
	Rated Voltage	12V
	Rated Current	0.17A
	Max airflow	69.8 CFM
	Pressure	3.5mmH_2O
	Connector	4 Pin PWM
Radiator	Dimension	120mm (W) x 28mm (H) x 277mm (D) 4.72" (W) x 1.1" (H) x 10.91" (D)
	Material	Aluminum
Tubes	Length	460mm
	Material	Rubber

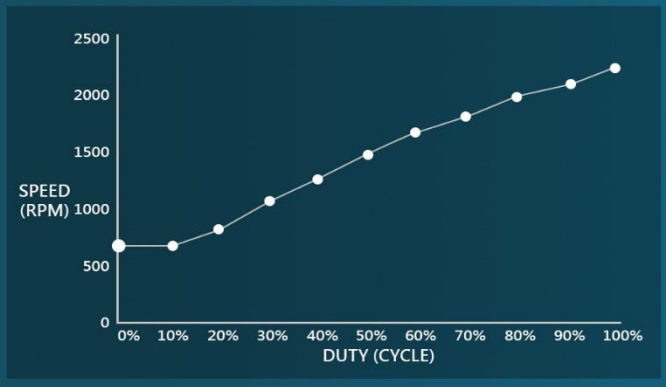
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All Black Design
NovaPeak's blacked out series features a subtle white LED indicator on the pump block, delivering exceptional cooling performance without the flashiness of ARGB lighting

Radiator-Optimized Cooling Fans
NovaPeak fans boasts tremendous airflow and static pressure performance, ensuring airflow against resistance through densely packed radiator fins. Equipped with PWM control and dual ball bearing, these fans are engineered for extended durability and quiet, reliable cooling.







Precision-Engineered Copper Baseplate
The slightly convex copper baseplate ensures optimal contact with the processor, enhancing heat transfer efficiency for superior cooling performance.