



## Selling Point:

- Latest CPU socket supported: Intel LGA 1700 & AMD AM5.
- 2.4" Customizable IPS display: hardware monitor, video & image upload, system clock and live weather.
- The fan design of the radiator's fan is TORX Fan 4.0, where two fan blades work together as one unit to generate higher air pressure for better cooling.
- The fan and pump are controllable; users can adjust the pump speed and control the speed of all fans through the MSI Center.
- A three-layer mesh plastic tube slows down the evaporation speed of water cooling liquid.

## SPECIFICATIONS

### Radiator Fan info

Number of Fans	2
Fan Dimensions (WxDxH)	120 x 120 x 25mm / 4.7 x 4.7 x 0.98 inches
Fan Speed	0 ~ 2500 RPM
Fan Air Flow	77.4 CFM
Fan Noise Level	39.9 dBA
Fan Air Pressure	4.29 mmH2O
Fan Bearing	Two Ball Bearing
Fan Life Expectancy	100,000 hours
Fan Rated Current	0.28 A
Fan Power Consumption	3.36 W
PWM Mode	Yes
Cable Length( 5V ARGB/PWM cable)	550/ 350mm; 21.65/ 13.78 inches
Fan Connector	4 pin PWM
Fan Lighting	ARGB
ARGB Connector	Pin + Socket

### Radiator Info

Radiator Size	240 mm
Radiator Dimensions(WxDxH)	273 x 120 x 27mm / 10.75 x 4.7 x 1.06 inches
Radiator Material	Aluminum
Water Cooling Tube Material	Black Rubber + Mesh
Water Cooling Tube Length	400mm / 15.75 inches

### CPU Block Info

Cold Plate Material	Copper
Block Dimensions(WxDxH)	95*95*83.53mm
Intel Socket Support	LGA 1150/1151/1155/1156/1200/1700
AMD Socket Support	AM5/AM4
Panel Size	2.4"
Panel Type	IPS
Panel Resolution	320 x 240
Panel Color bit	18 bits
Panel Brightness	500 nits
Interface Connector	USB 2.0 pin header
Power Connector	SATA

### Pump Info

Pump Life Expectancy	50,000 hours
Pump Noise Level	21.2 dBA
Pump Load Current	0.3A
Pump Power Consumption	4W
Pump Speed	2800 ± 300RPM
Pump Connector	4 pin PWM

### Accessories

	1 x 1 to 2 ARGB Splitter Cable, 1 x thermal paste
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