

GD240/GD240E ARGB SIREN



SIREN GD240 / GD240E AIO Cooler

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The SIREN GD240 / GD240E is the first all-in-one liquid cooling device that uses unconventional liquid cooling solutions by placing the pump inside of the radiator to prevent CPU damage and noise. The aluminum liquid cooler and jet fin design can guarantee cooling efficacy while dual protection ensures that cooling tubes remain safe. The combination of our mirror ARGB cooling device and radiator is the perfect choice for gamers when customizing their machines.

Main Feature

- Mirror ARGB
- Separated Pump and CPU for Best Thermal Conductivity
- 4000RPM Pump
- Ultimate Cooling
- Dual Protection

Ordering Information

Color	Team P/N
Black	TA080102
Black(GD240E)	TB1 20502
White(GD240E)	TB1 20602



Specification

CPU Socket		INTEL: 1150/1151/1155/1156/1200/1366/2011-3/2066/LGA 1700(GD240E) AMD: AM4/FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2/AM5(GD240E)
Water Block	Dimension	Φ65.5*49 mm
	Block Plate	Copper
	Block	Aluminum
Radiator	Dimension	276 x 120 x 27 mm
	Material	Aluminum
Pump	Speed	4000±10% RPM
	Rated Current	0.34 A (0.45 A MAX)
	Power Consumption	4.08 W (5.4 W MAX)
	Noise	22 dBA
	Flow	850 ml/min
	Operating Temperature	-20°C~+60°C
	Storage Temperature	-20°C~+70°C
Fan	Dimension	120 x 120 x 25 mm
	Rated Voltage	12 V
	Control Method	4-pin PWM
	Power Consumption	1.68-3.84 W (LED 3.12 W)
	Speed	600-2200 RPM
	Noise	14.3-35.6 dBA
	Air Flow	25.62-93.97 CFM
	Air Pressure	0.26-3.53 mm-H2O
Tube	Length	400 mm
Accessories		1 to 3 ARGB Splitter Cable x1
Warranty		2-year limited warranty