

# Seidon 240M

RL-S24M-24PK-R1 RL-S24M-24PK-R2



The Seidon 240 is Cooler Master's latest, incredibly compact watercooling kit that aims to bring watercooling to the masses. It comes factory filled, sealed and tested with a two year zero maintenance guarantee. The performance 240mm radiator is designed for dissipating huge heat from overclocked CPU. Thanks to a 120mm PWM fan with a wide RPM range Seidon can operate silently or unleash a powerful cooling storm at your command.

#### **Features**

- Factory filled with coolant, then sealed and pressure tested - requires zero maintenance for years.
- Waterblock made with UltraFine Micro Channel enlarge the contact surface between cold plate and coolant.
- Durable and powerful water pump dissipates heat effectively and maintains temperatures through stable water circulation.
- Performance 240mm radiator is designed for handling high wattage overclocked CPU.
- Double 120mm PWM fan with a wide RPM range to fine tune and balance fan noise and performance.

## Package Information

EAN Code 4719512040805

UPC Code 884102020049

Package Dimensions 328\*283\*140mm
(12.9\*11.1\*5.5 in)

Carton Dimensions 586\*344\*305mm
(23.1\*13.5\*12 in)

Unit / Carton 4

Carton / Pallet 34

Specifications	
CPU Socket	Intel LGA 2011 / 1366 / 1156 / 1155 / 1150 / 775 AMD Socket FM2 / FM1 / AM3+ / AM3 / AM2+ / AM2
Main System Dimensions	Ø 70 x 27mm (Ø 2.75 x 1.1 inch)
Radiator Dimensions	273 x 120 x 27 mm (10.7 x 4.7 x 1.1 inch)
Radiator Material	Aluminum
Fan Dimensions	120 x 120 x 25 mm (4.7 x 4.7 x 1 in)
Fan Speed	600~2400 RPM (PWM) ± 10%
Fan Air Flow	19.17 ~ 86.15 CFM ± 10%
Fan Air Pressure	0.31 ~ 4.16 mm H2O ± 10%
Fan Life Expectancy	40,000 hours
Fan Noise Level	19 ~ 40 dBA
Fan Bearing Type	Rifle bearing
Fan Connector	4-Pin
Fan Rated Voltage	12 VDC
Fan Rated Current	0.2 A
Fan Power Consumption	3.6 W
Pump Life Expectancy	70,000 hrs
Pump Noise Level	<25 dBA
Pump Connector	3-Pin
Pump Rated Voltage	12 VDC
Pump Load Current	0.15 A
Pump Power Consumption	1.8W

### Warranty

2 years



# **Appendix**

Photo taken: Dec. 06, 2012

