MSI MAG CORELIQUID 360R CPU AIO Cooler ' 360mm Radiator, 3x 120mm ARGB PWM Fan, Adjustable ARGB Dragon CPU Mount, Compatible with Intel and AMD Platforms'



Brand: MSI

Product code: MAG CORELIQUID 360R



Product name : MAG CORELIQUID 360R CPU AIO Cooler '360mm Radiator, 3x 120mm ARGB PWM Fan, Adjustable ARGB Dragon CPU Mount, Compatible with Intel and AMD Platforms'

- Mount the cold plate at any orientation, turn the water blockhead up to 270 degrees
- The pump has been integrated into the radiator for sound dampening and noise reduction
- Constructed with three layers of netted plastic tubing and a reinforced mesh exterior
- A split liquid pathway through the radiator rapidly dissipates heat. Cooled liquid is then pumped back into the loop
- Compatible Sockets & CPU: Intel Socket LGA 1150, 1151, 1155, 1156, LGA1200, LGA1366, LGA2011, LGA2011-3, LGA2066 / AMD Socket AM4, FM2+, FM2, FM1, AM3+, AM3, AM2+, AM2, SocketTR4, sTRX4, SP3

MSI MAG CORELIQUID 360R Liquid CPU Cooler '360mm Radiator, 3x 120mm ARGB PWM Fan, ARGB lighting, MSI Center Supported, Compatible with Intel and AMD Platforms'

Performance		Design	
Type *	Processor All-in-one liquid cooler LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Socket AM2, Socket AM2+, Socket AM3, Socket AM3+, Socket AM4, Socket FM1, Socket FM2, Socket FM2+ 21.63 cfm 78.73 cfm 0.23 mmH2O	Number of fans Illumination LED Illumination colour Fan connector	3 fan(s) ✓ Blue, Green, Red 4-pin
Supported processor sockets		Fan power consumption	1.8 W 4.08 W 12 V 340 mA 12 V 0.15 A
Minimum airflow (imperial) Maximum airflow Minimum air pressure			
Maximum air pressure	2.39 mmH2O	Weight & dimensions	
Pulse-width modulation (PWM) support	✓	Radiator width Radiator depth	39.4 cm 12 cm
Fan noise level (min) Fan noise level (max) Pump noise level Pump connector Pump motor speed Fan speed (min) Fan speed (max) Pump's mean time to failure (MTTF) Fan's mean time to failure (MTTF)	14.3 dB 34.3 dB 18 dB 3-pin 4000 RPM 500 RPM 2000 RPM 100000 h	Radiator height Tube length Waterblock width Waterblock depth Waterblock height Weight Package weight Logistics data Harmonized System (HS) code	3.2 cm 40 cm 5.73 cm 5.23 cm 1.8 cm 1.68 kg 2.26 kg
Product colour * Radiator material	Black Aluminium		





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