



MSI MPG CORELIQUID P13 WHITE computer cooling system
Processor All-in-one liquid cooler 12 cm 1 pc(s)

Brand : MSI

Product code: MPG CORELIQUID P13 WHITE

Product name : MPG CORELIQUID P13 WHITE

- CycloBlade Design: Focuses airflow and reduces noise
 - ARGB GEN2: Customize the perfect lighting effects for you through MSI CENTER
 - EPDM Tubing: Durable and effective in preventing coolant evaporation
 - Pre-installed Fans: Saves gamers installation time and enhances the assembly experience
 - Enhanced Cooling for Stable AI Performance: Precise heat source targeting for stable CPU performance
 - Easy installation: Pre-installed UNI Bracket (1700/1851/AM4/AM5)
- IPS, 360 mm, 394 x 119.6 x 27.2mm, 120 x 120 x 25 mm, 64.898 CFM, LGA 1700 / 1851
MSI MPG CORELIQUID P13 WHITE. Type: All-in-one liquid cooler, Fan diameter: 12 cm, Bearing type: Ball bearing, Depth: 27.2 mm. Product colour: White



Performance		Design	
Suitable location *	Processor	Brightness adjustment	✓
Type *	All-in-one liquid cooler	Display type	IPS
Fan diameter	12 cm	Display size (HxV)	480 x 480 mm
Supported processor sockets	LGA 1800, LGA 1851	Power	
Maximum airflow	64.898 cfm	Fan power consumption	1.68 W
Pulse-width modulation (PWM) support	✓	Pump power consumption	2.52 W
Bearing type	Ball bearing	Fan current	0.14 A
Pump noise level	20 dB	Weight & dimensions	
Fan bearing technology	Double ball bearing	Radiator width	39.4 cm
Quantity per pack	1 pc(s)	Radiator depth	12 cm
Pump motor speed	3400 RPM	Radiator height	2.7 cm
Fan speed (min)	500 RPM	Depth	27.2 mm
Fan speed (max)	2050 RPM	Fan dimensions (W x D x H)	120 x 120 x 25 mm
Pump's mean time to failure (MTTF)	50000 h	Cable length	8 m
Design		Packaging content	
Product colour *	White	Package type	Box
Material	Aluminium, Rubber	Screws included	✓
Radiator material	Aluminum	Other features	
Number of fans	3 fan(s)	Tube material	Rubber
Illumination LED	✓	Number of fans supported	3
Fan connector	3-pin	Country of origin	China
		Built-in display	✓
		Logistics data	
		Products per pallet	96 pc(s)

Catalog Object Cloud



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