

ASUS ROG Ryuo III 360 ARGB White Edition Processor Liquid cooling kit 12 cm

Brand : ASUS

Product code: 90RC00I2-M0UAY0

Product name : ROG Ryuo III 360 ARGB White Edition

- The latest 8th gen Asetek pump is armed with a 3-phase motor that delivers ultimate cooling performance with higher flow and lower impedance
 - The ASUS-exclusive Anime Matrix™ is a mini LED array that can display ROG-exclusive anime content, core system stats, and customized animations
 - Premium ROG ARGB fans offer high airflow and optimized noise levels
 - Aluminum components and vacuum coating provide high durability and flagship aesthetics
 - The ROG Ryuo series is styled to complement the ROG motherboards at the heart of a high-end build
- ROG Ryuo III 360 ARGB White Edition All-in-One Liquid CPU Cooler (3x Addressable 120mm Radiator Fans, Anime Matrix™ LED Display, Compatible with Intel LGA 1700, 115x, 1200 & AM4, AM5 Socket, White)

ASUS ROG Ryuo III 360 ARGB White Edition. Type: Liquid cooling kit, Fan diameter: 12 cm, Rotational speed (max): 2200 RPM, Maximum air pressure: 3.88 mmH2O. Product colour: White



Performance		Design	
Suitable location *	Processor	Number of heat pipes	2
Type *	Liquid cooling kit	Illumination LED	✓
Fan diameter	12 cm	Illumination colour	Blue, Green, Red
Supported processor sockets	LGA 1200 (Socket H5), LGA 1700, Socket AM4, Socket AM5	Display type	LED
		Weight & dimensions	
Rotational speed (max)	2200 RPM	Radiator width	40 cm
Noise level (high speed)	36.45 dB	Radiator depth	12 cm
Maximum airflow	70.07 cfm	Radiator height	3 cm
Maximum air pressure	3.88 mmH2O	Weight	1.1 kg
Pump motor speed (min)	800 RPM	Fan dimensions (W x D x H)	120 x 120 x 25 mm
Pump motor speed (max)	2600 RPM	Package width	426 mm
Design		Package depth	210 mm
Product colour *	White	Package height	130 mm
Material	Aluminium, Rubber	Package weight	3.27 kg
Radiator material	Aluminum	Packaging content	
Base plate material	Copper	Package type	Box
Number of fans	3 fan(s)	Cables included	Fan
Number of fan blades	7		



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Catalog Object Cloud



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