ASUS ROG Ryuo IV SLC 360 ARGB White Edition Prozessor All-in-One-Flüssigkeitskühler 12 cm Weiß



Marke : ASUS

Artikel-Code: 90RC0152-B0EAY0

Produktname : ROG Ryuo IV SLC 360 ARGB White Edition

ROG Ryuo IV SLC 360 ARGB White Edition ARGB All-in-One-CPU-Wasserkühlung (6,67-Zoll-AMOLED-Display, 3D-Videos, 200mm-Schläuche, Daisy-Chain-Lüfter, Intel LGA 1851, 1700, AMD AM5, AM4, Weiß)

ASUS ROG Ryuo IV SLC 360 ARGB White Edition Prozessor All-in-One-Flüssigkeitskühler 12 cm Weiß:



Der ROG Ryuo IV SLC 360 ARGB mit verkürzten Schläuchen sorgt für eine besonders klare Ästhetik, das bewegliche, gebogene 6,67-Zoll-AMOLED-Display unterstützt 3D-Videos, die mit bloßem Auge betrachtet werden können, oder zeigt benutzerdefinierte Systeminformationen an, und die vormontierten, in Reihe geschalteten ARGB-Lüfter mit Front- und Seitenbeleuchtung sind ein echter Blickfang.
ASUS ROG Ryuo IV SLC 360 ARGB White Edition. Typ: All-in-One-Flüssigkeitskühler, Lüfterdurchmesser: 12 cm. Produktfarbe: Weiß

Leistungen	
Empfohlene Platzierung *	Prozessor
Typ *	All-in-One-Flüssigkeitskühler
Lüfterdurchmesser	12 cm
Unterstützte Prozessorsteckplätze	LGA 1700, LGA 1851, Sockel AM4, Sockel AM5
Maximaler Luftstrom	71,44 cfm
Unterstützung der Pulsweitenmodulation	✔
Ventilatoren Geschwindigkeit (min)	800 RPM
Ventilatoren Geschwindigkeit (max)	2650 RPM
Statischer Lüfterdruck	5,45 mmH2O

Design	
Produktfarbe *	Weiß
Heizkörpermaterial	Aluminium
Anzahl Lüfter	3 Lüfter
Beleuchtungs-LED	✔
Farben der Beleuchtung	Multi
Wasserblockmaterial	Kupfer
Displaytyp	AMOLED

Gewicht und Abmessungen	
Heizungs-Breite	39,4 cm
Heizungs-Tiefe	14 cm
Heizungs-Höhe	3,2 cm
Schlauch-/Rohrlänge	20 cm
Kühler Breite	13,3 cm
Kühler Tiefe	10,5 cm
Kühler Höhe	12,3 cm
Gewicht	1,56 kg
Abmessungen Gebläse (B x T x H)	120 x 120 x 25 mm
Verpackungsbreite	422 mm
Verpackungstiefe	219 mm
Verpackungshöhe	154 mm
Paketgewicht	2,45 kg

Technische Details	
Garantiezeit	6 Jahr(e)

Lieferumfang	
Montageset	✔
Schrauben enthalten	✔
Installationsanweisung	✔

Sonstige Funktionen	
Geräuschpegel	39,6 dB



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Catalog Object Cloud



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Publication date: 21-NOV-2026. Prints or copies of Information are only valid on the printed Publication date