

MSI MPG EZ120 ARGB WHITE-3W Kompiuterio aušinimo sistema Kompiuterio korpusui Ventilatorius 12 cm Balta

Gamintojas: **MSI** · Modelis: **306-7G24F04-809** · EAN: **4711377190619** · Prekės kodas: **393147**



161,90 €

Kaina su PVM

Be PVM: **133,80 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Kompiuterio korpusui Ventilatorius 12 cm
- ✓ 73,82 cfm 2,56 mmH2O Hidrodinaminis guolis (FDB)
- ✓ Impulsų pločio moduliacijos (PWM) palaikymas
- ✓ 120 x 120 x 28 mm 203 g
- ✓ Balta

Aprašymas

MPG EZ120 ARGB is a new fan product with an optimized assemble experience that reduces the effort and complexity of cable management for PC assembly. As simple as by connecting the fans together by magnetic blocks just like children building blocks. You can also set up the RGB lighting by syncing with the motherboard or customize the color and effects in MSI Center. Show off your relaxed vibe a breeze.

Magnetic Connector Blocks

The Connector Blocks replace the general fan and ARGB cables, making it cableless and more accessible to connect. There are two block connections, one for delivering fan power and speed control and the other for the ARGB signal and synchronization. The blocks do not only deliver power and signal but also strengthen the connection between the fans.

Magnetic Design

The embedded magnet of the fan frame assists the fans to connect well.

Every block of MPG EZ120 ARGB also has an embedded magnet that connects well to the fan and delivers power and signals.

Cable-less

No matter the chassis supports 2 x120 mm or 3 x 120 mm system fans at the same side, there is only one cable connecting to the motherboard or fan hub*.

Daisy-chain Connection

The daisy-chain cable connects fans on different sides of the chassis. It helps cable routing of the rear I/O fan in case there's no suitable fan header on the motherboard.

Versatile Fan Blade Design

While liquid cooler requires high air pressure but airflow is more important to chassis heat dissipation, MPG EZ120 ARGB is suitable for both usages. With the 9-blade design, it has maximum air pressure of 2.56 mmH₂O and maximum airflow of 73.82 CFM, always cool your rig.

Fluid Dynamic Bearing with Extra Nut Fixing

The noise of traditional FDB structure is produced by vibration of the bearing. The vibration also affects the fan longevity.

The exclusive structural design optimizes the original fluid dynamic bearing (FDB) design that decreases noise level of bearing and enhances durability by extra nut fixing structure.

Copper Tube

Moreover, with the use of Copper Tube, it has excellent resistance to scaling, high mechanical strength and lifetime resistance.

Amplify Your Creation With Fan Hub

The hub features 4 expansion ports and supports up to 18 MPG EZ120 ARGB fans. It offers flexibility in both configuration and expansion, and maximizes airflow and lighting demands simultaneously.

Total Control In Your Hands

Everything ranging from MPG EZ120 ARB, fan speed to the ARGB lighting control can be adjusted through the MSI Center.

Techninė specifikacija

Veikimo charakteristikos	
Tinkama vieta	Kompiuterio korpusui
Tipas	Ventiliatorius
Ventiliatoriaus skersmuo	12 cm
Didžiausias oro srautas	73,82 cfm
Didžiausias oro slėgis	2,56 mmH ₂ O
Impulsų pločio moduliacijos (PWM) palaikymas	Taip
Ventiliatoriaus laikiklio tipas	Hidrodinaminis guolis (FDB)
Ventiliatoriaus triukšmo lygis (maks.)	28,8 dB
Ventiliatoriaus greitis (maks.)	1900 RPM
Konstrukcija	

Produkto spalva	Balta
Ventiliatorių skaičius	3 ventiliatorius(iai / ių)
Apšvietimo LED	Taip
Apšvietimo spalva	Gintaras, Mėlyna, Žalia, Raudona
Ekrano tipas	Netaikomas
Svoris ir matmenys	
Ventiliatoriaus matmenys (plotis x gylis x aukštis)	120 x 120 x 28 mm
Ventiliatoriaus svoris	203 g
Aukštis	120 mm
Pakuotės turinys	
Pridėti sraigtai	Taip