

Zalman CNPS9X PERFORMA PLUS ARGB WHITE Kompiuterio aušinimo sistema Procesorius Ventilatorius 12 cm Balta 1 vnt

Gamintojas: **ZALMAN** · Modelis: **CNPS9X PERFORMA PLUS ARGB WHITE** · EAN: **8809213762055** · Prekės kodas: **603155**



36,91 €

Kaina su PVM

Be PVM: **30,50 €**

Sandėlyje

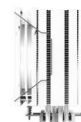


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Procesorius Ventilatorius 12 cm 2000 RPM
- ✓ Palaikomi procesoriaus lizdai: LGA 1851, LGA 1150 (H3 lizdas), LGA 1151 (H4 lizdas), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, AM4 lizdas, AM5 lizdas
- ✓ 29,7 dB 69,12 cfm Hidrodinaminis guolis (HDB)
- ✓ Impulsų pločio moduliacijos (PWM) palaikymas
- ✓ 120 x 120 x 26 mm
- ✓ Balta
- ✓ 1 vnt



Aprašymas

Powerful 120mm Annular Fan

Zalman AF120 annular fan is designed to prevent vortex and backflow at the end of the wings, which can improve efficiency and stability by suppressing vibration.

ZM-AF120 ARGB Fan

1. The blade vibration is minimized by preventing the trembling of the blades during fan operation and the durability is enhanced.
2. Wind noise is minimized by suppressing the vortex phenomenon that occurs on the blades.
3. Airflow is maximized by minimizing the amount of air flow lost to the outer circumference of the rotor.

Zalman AF120 Annular Fan with Shark Fin Blades

Unlike regular cooling fan, specially designed Zalman AF120 Annular FAN with Shark fin blade provides minimum resistance to airflow allowing minimum operation noise.

Hydro Bearing, like ball bearing, does not come into contact with metal and lubricant layer replaces bearing.

It causes low noise, low heat and shock-resistance that is extremely durable and long-lasting.

Vibrant ARGB Lighting Effect

Stunning and bright ARGB colors shine through the AF120 presenting your build in the most beautiful light possible.

Addressable RGB Control

The addressable RGB lighting can sync with the motherboard via a 5V 3-Pin connector.

Optimized PWM control

9X Performa PLUS Fan has been optimized to perform at its best.

Superior Performance of Aluminum

Heat Sink and Copper Heatpipes

Delicate designed four copper heatpipes and aluminum heat sink are combined for best cooling performance.

Heat sink is spaced to dissipate heat evenly and fast for the best cooling performance.

Black coated copper heatpipes

Black/White coated adds aesthetic to CNPS 9X Performa PLUS ARGB and increases thermal conductivity and rust resistance of the heatpipes.

DTH (Direct Touch Heat pipes)

Direct heat transfers to heatpipes maximize cooling performance and minimize heat resistance.

Pre-installed Anti-vibration rubber pads

AF120 housing is made of a rugged material.

It has excellent durability and anti-vibration rubber pads for minimizing the vibration generated during fan operation.

Excellent thermal conductive thermal compound ZM-STC8

CNPS9X Performa ARGB comes with ZM-STC8.

It will provide ideal heat transfer to keep your system cool and ready for heavy loads. Minimizing heat resistance and filling in spaces between your cooler(DTH) and CPU will provide you excellent gaming experience.

Techninė specifikacija

Veikimo charakteristikos	
Tinkama vieta	Procesorius
Tipas	Ventiliatorius
Ventiliatoriaus skersmuo	12 cm
Palaikomi procesoriaus lizdai	LGA 1851, LGA 1150 (H3 lizdas), LGA 1151 (H4 lizdas), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1700, AM4 lizdas, AM5 lizdas
Sukimosi greitis (min.)	600 RPM
Sukimosi greitis (maks.)	2000 RPM
Triukšmo lygis (didelis greitis)	29,7 dB
Didžiausias oro srautas	69,12 cfm
Impulsų pločio moduliacijos (PWM) palaikymas	Taip
Ventiliatoriaus laikiklio tipas	Hidrodinaminis guolis (HDB)
Kiekis pakuotėje	1 vnt
Ventiliatoriaus statinis slėgis	2,01 mmH2O
Konstrukcija	
Produkto spalva	Balta
Medžiaga	Aliuminis, Varis
Ventiliatorių skaičius	1 ventiliatorius(iai / ių)
Ventiliatoriaus menčių skaičius	7
Šilumos vamzdžių skaičius	4
Apšvietimo LED	Taip
Šviesos diodų jungties tipas	3 jungčių
Ventiliatoriaus jungtis	Keturių kontaktų
Energijos valdymas	
Energijos suvartojimas	3,36 W
Nominalioji įtampa	12 V
Nominali srovė	0,28 A
LED įtampa	5 V
Svoris ir matmenys	
Plotis	122 mm

Ilgis	77 mm
Aukštis	157 mm
Svoris	710 g
Ventiliatoriaus matmenys (plotis x gylis x aukštis)	120 x 120 x 26 mm

Pakuotės turinys

Montavimo rinkinys	Taip
Pridėti sraigtai	Taip
Spaustukų skaičius	2

Kitos savybės

Terminis tepalas	Taip
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Dokumentai ir vaizdo įrašai

› [Naudojimo instrukcija](#)

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

MB KOMPIUTERIŲ GURU

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