ARCTIC Fan Controller

Gamintojas: **ARCTIC** · Modelis: **ACFAN00351A** · EAN: **4895265001567** · Prekės kodas: **1021553**



12,90 €

Kaina su PVM

Be PVM: **10,66 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Fan controller
- ✓ Fan connector: 4-pin
- ✓ Black









Aprašymas

Control Your Fans Independently

Experience true customization with independent channel control. Unlike daisy-chained hubs that share one signal, our system lets you set unique speeds for every fan.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt · info@shopro.lt · +370 693 39903

Power Your Fans

Ensure your fans run at peak performance with dedicated power. The controller provides a consistent 2A per port and 4.5A total capacity.

Monitor Your Performance

Fully compatible with Windows and work with all major fan-control software. Linux driver support is arriving soon with the 7.2 kernel update.

Why Do You Need a Fan Controller?

Max Out Your Fan Setup

Your motherboard might not provide enough headers, especially budget-friendly or Mini-ITX boards. A fan controller allows for multiple connections on a single 4-pin header.

Break the BIOS Barrier

Fan curves typically rely on BIOS-based thermal readings, which are limited to the CPU or motherboard. A fan controller lets you see each fans reading's independently.

No More Forced Syncing

Don't let mixed daisy-chained fans drown out your setup. Control each fan individually to balance perfect performance with a whisper-quiet experience.

Adaptive Cooling with Software Solutions

In contrast to BIOS, software solutions provide greater adaptability for improved thermal efficiency and optimized fan curves for consistent acoustic performance. Users may apply varied configurations by linking different fan curves to distinct sensors.

Hardware Monitor InterfaceSignalRGB Interface

Granular Precision with RPM Monitoring

The fan controller enables independent control and RPM monitoring for each fan.

Sensor-Driven Optimization

PDFs don't push your PC as much as modern games do, so your fans shouldn't have to work as hard either. Open-source software allows each fan to dynamically optimize its speed to match the required workload.

Precision-Tuned Performance

Custom fan-curve settings enable more efficient cooling performance with optimized noise levels.

Zero Cable Chaos

Centralized cable management through a fan controller ensures a cleaner build by eliminating the need for power extenders and Y-splitter cables.

Every Fan Has a Unique Role to Play

Every fan plays a different role in your build. From intake fans to exhaust fans, airflow fans to static pressure fans, each fan needs unique settings to optimize cooling. A dedicated fan controller ensures precise control over each individual fan, making optimization a breeze.

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Techninė specifikacija

Features	
Type	Fan controller
Product colour	Black
Number of fan connectors	10
Fan connector	4-pin
Power connector	SATA
Maximum operating temperature	40 °C
Minimum operating temperature	0 °C
Weight & dimensions	
Width	55 mm
Depth	86 mm
Height	14 mm
Weight	59 g
Packaging data	
Package width	78 mm
Package depth	89 mm
Package height	17 mm
Package weight	69 g
Power	
Fan current	2 A
Technical details	
Warranty period	6 year(s)
Matmenys ir svoris	
Matmenys (I × P × A)	9,00cm × 2,00cm × 8,00cm

Dokumentai ir vaizdo įrašai

› Gaminio lankstinukas

Gamintojo ir saugos informacija

GAMINTOJAS

ARCTIC GmbH
Bevenroder Straße 149, 38108 Braunschweig, DE
arctic.de

PLATINTOJAS

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
info@shopro.lt

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