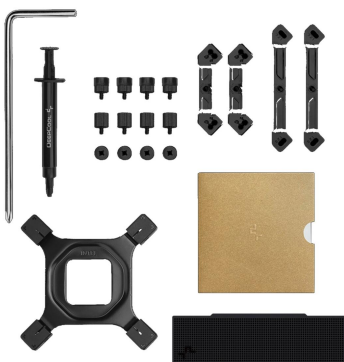
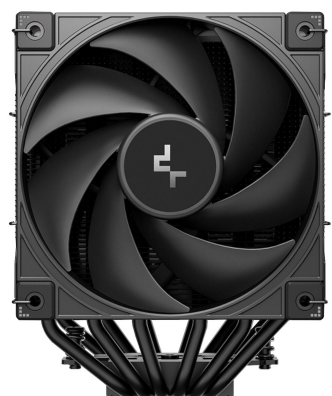
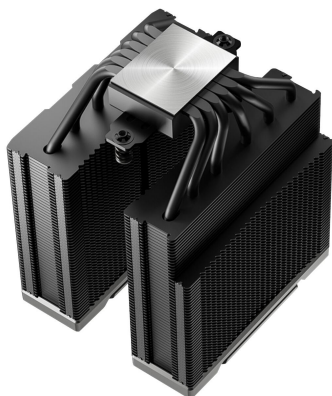


R-AK620G2-BKNNMN-GJD

Deep Cool AK620 G2 120mm CPU Air Cooler - Black

Product Overview

Deep Cool AK620 G2 120mm CPU Air Cooler - Black, 4 pin PWM fan Connector, Hydro bearing, 57.76 CFM fan Airflow, Intel CPU support LGA1851 / 1700 / 1200 / 1151 / 1150 / 1155, AMD CPU support AM5 / AM4



Specifications

Overview Summary:

Upgrade your desktop cooling with the DeepCool AK620 G2 120mm CPU Air Cooler, built to maintain optimal processor temperatures without the noise. Featuring six copper heatpipes and dual 120mm PWM fans delivering up to 57.76 CFM, this cooler ensures reliable performance for gamers, content creators, and PC enthusiasts in South Africa. Its compact design fits most mid-tower cases, allowing seamless installation. Shop now to enhance your system's thermal management and enjoy quiet, consistent CPU performance.

The AK620's hydro bearing fans provide long-term durability and whisper-quiet operation while effectively dissipating heat from high-demand workloads. Perfect for intensive tasks, overclocking, or maintaining a stable system environment, it's engineered to keep your CPU cool and running at peak efficiency. Buy now to experience premium cooling that safeguards your investment in processing power.

Performance tier:High

Uses:Desktop CPU cooling, Gaming, Content creation, Overclocking, High-performance computing

Overview:

DeepCool AK620 G2 120mm CPU Air Cooler - Efficient Cooling for Intel and AMD CPUs

Experience reliable and quiet cooling designed for modern Intel and AMD processors. The DeepCool AK620 G2 combines high airflow performance with durable construction, making it ideal for gamers, creative professionals, and high-performance PC builders.

Description:

The DeepCool AK620 G2 features six copper heatpipes for fast heat transfer and dual 120mm PWM fans delivering up to 57.76 CFM airflow. Its hydro bearing design ensures long-lasting, quiet operation while the compact 159mm height fits most mid-tower cases. Compatible with a wide range of Intel and AMD sockets, this cooler provides superior thermal management for demanding workloads.

Features:

Silent and Efficient Cooling for Your Processor

Built for users who demand performance without noise, the AK620 keeps CPUs at optimal temperatures during intensive tasks. Whether gaming, rendering, or compiling code, it prevents thermal throttling to maintain consistent boost clocks. Its dual-fan setup quickly disperses heat through six engineered heatpipes, keeping your system stable under load.

Consistent Thermal Performance

The six 6mm copper heatpipes draw heat directly from the CPU cold plate, while dual 120mm fans with 4-pin PWM control adjust speed dynamically up to 2000 RPM. This ensures maximum cooling when needed and minimal noise during light use. Its compact 159mm height allows easy installation in most mid-tower cases without obstructing side panels.

Durable Build for Long-Term Use

Designed with a hydro bearing system, the AK620 fans provide low-friction, quiet operation and extended lifespan. High-quality materials and precise engineering ensure reliable performance for years of continuous operation.

Optimized Cooling in Warm Environments

The AK620 maintains stability even in high ambient temperatures, making it ideal for both overclocking and shared spaces

where quiet operation is important. Powerful cooling is delivered efficiently, balancing airflow and acoustics.

Performance Highlights

- Rapid heat transfer across six 6mm copper heatpipes
- Dual 120mm PWM fans for precise speed control and minimal noise
- Hydro bearing fans for smooth, long-lasting operation
- Effective airflow up to 57.76 CFM for optimal heat dissipation
- Compact design ensures compatibility with most mid-tower cases

Technical Details

- Fan Connector: 4-pin PWM
- Bearing Type: Hydro Bearing
- Fan Voltage: 12 VDC
- Fan Current: 0.19 A
- Fan Power: 2.28 W
- Heatpipes: 6mm x 6 pcs
- Fan Dimensions: 120x120x25 mm
- Fan Speed: 2000 +/-10% RPM (max)
- Airflow: 57.76 CFM
- Air Pressure: 2.78 mmAq
- Noise Level: <= 31.45 dB(A)
- Intel Support: LGA1851 / 1700 / 1200 / 1151 / 1150 / 1155
- AMD Support: AM5 / AM4
- Color: Black
- Heatsink Dimensions: 12.5 x 11.5 x 15.3 cm
- Product Dimensions: 12.7 x 14.4 x 15.9 cm
- Weight: 950g

What's Included

- DeepCool AK620 G2 120mm CPU Air Cooler - Black x1

Why Choose DeepCool

DeepCool has earned a reputation for delivering precision-engineered cooling solutions. The AK620 offers proven thermal performance and reliable fan technology, making it a top choice for South African users seeking efficient and quiet CPU cooling.

Specifications:

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Specifications	
Product Code	R-AK620G2-BKNNMN-GJD
Fan Connector	4-pin PWM
Bearing Type	Hydro Bearing
Fan Rated Voltage	12 VDC
Fan Rated Current	0.19 A

ComX Computers

Product Specification Sheet

Fan Power Consumption	2.28 W
Heatpipe	mmx6 pcs
Fan Dimensions	120x120x25 mm(LxWxH)
Fan Speed	2000+/-10% RPM(max)
Fan Airflow	57.76 CFM
Fan Air Pressure	2.78 mmAq
Fan Noise	<=31.45 dB(A)
Intel CPU Support	LGA1851 / 1700 / 1200 / 1151 / 1150 / 1155
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Heatsink Dimensions	12.5 x 11.5 x 15.3 cm
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Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/R-AK620G2-BKNNMN-GJD-Deep-Cool-AK620-G2-120mm-CPU-Air-Buy-p-333038.php>

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