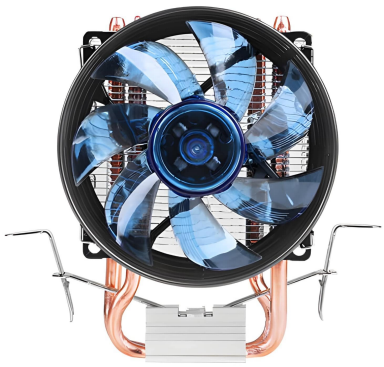
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Product Specification Sheet

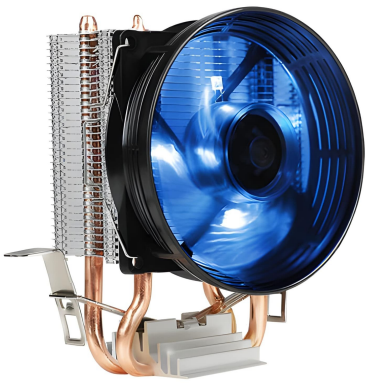
CC-AA30P

Antec A30 Pro CPU Air Cooler

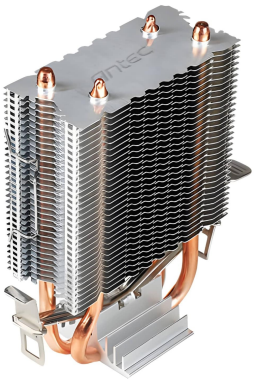
Product Overview

Antec A30 Pro CPU Air Cooler - with 1x 95mm blue LED fan, 80x76mm aluminum heatsink with 2x 6mm heat pipes, 1800rpm, 35dBA, 33.4CFM, 0.8mmH2O, 95x62x122mm - for Intel: LGA775/ 115x/ 1200/ 1700/ 1851, AMD: AM5/ AM4/ AM3+/ AM3/ FM2/ AM2+/ AM2











Specifications

About this product

The**Antec A30 Pro CPU Air Cooler**delivers reliable thermal management with a 95mm blue LED fan, dual 6mm heat pipes and a compact aluminium heatsink, offering quiet, efficient air cooling suited for a wide range of Intel and AMD sockets.

Overview Summary

Antec A30 Pro CPU Air Cooleris a versatile air cooling solution designed to maintain optimal CPU temperatures for everyday computing and light workloads. The integrated 95mm blue LED fan operates at up to 1800rpm producing up to 33.4CFM of airflow while keeping noise levels around 35dBA. A pair of 6mm heat pipes and a precision aluminium heatsink deliver stable heat dissipation for enhanced system reliability and performance.

This air cooler supports a broad range of Intel and AMD CPU sockets including Intel LGA 775, 115x, 1200, 1700 and AMD AM5, AM4, AM3+ and other legacy platforms, making it an ideal choice for budget builds, upgrades and compact systems where space and cooling needs are balanced. The blue LED fan adds subtle visual appeal while ensuring efficient airflow across the heatsink fins.

Performance tier: Entry to Mainstream air cooling

Uses:PC cooling, everyday computing, budget gaming builds, system upgrades, compact builds

Description

The Antec A30 Pro CPU Air Cooler combines efficient cooling performance with broad platform compatibility. It uses a 95mm fan with blue LED lighting that spins at up to 1800rpm to push air through a finned aluminium heatsink. Two 6mm heat pipes conduct heat from the CPU base to the fins for dissipation. Operating at around 35dBA, this cooler balances noise and thermal control for daily tasks and light workloads. Its compact profile makes it suitable for smaller cases and builds with limited clearance. With support for many Intel and AMD sockets, it serves as a flexible cooling upgrade for desktop systems.

Features

- Blue LED Fan - Illuminated fan adds visual appeal while maintaining airflow at up to 33.4CFM.
- Dual Heat Pipes - 2 x 6mm heat pipes efficiently conduct heat from the CPU to the heatsink.
- Quiet Operation - Fan noise around 35dBA for low disturbance during use.
- Broad Compatibility - Works with many Intel and AMD socket types.
- Compact Design - Small footprint fits in a variety of desktop PC cases.

Blue LED design
The performance improvement brought by the large fan is needless to say, and the blue LED design makes the fan much more stand out.

Large heat dissipation fin
Set with a 80 x 76 mm heat dissipation area.

What's in the Box

- Antec A30 Pro CPU Air Cooler
- Intel mounting bracket
- AMD mounting bracket
- Screw pack
- Antec Golden Grease thermal paste

- Installation manual

Specifications

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Specifications	
Product Code	CC-AA30P
Cooling Type	Air Cooling
Product Dimension	95 x 62 x 122mm(DWH)
Dimensions	95 x 95 x 25
Type	LED Fan
Speed	1800 +/- 10% RPM
Airflow	33.4 CFM max.
Noise	35db (A) max.
Air Pressure	0.8mmH2o (Max)
Connector	3 pin
Rated Voltage	12VDC
Rated Current	0.20A
Heat Pipe Dimension	Ø6mm
Heat Sink Material	2 Heat Pipes, Aluminum Fins
Socket Compatibility	Intel: LGA 775 / 115X / 1200 / 1700 (Core i3 / i5 CPU)
	AMD: AM5 / AM4 / FM2 / FM1 / AM3+ / AM3 / AM2+ / AM2
UPC#	0-761345-77752-0
TDP	95 W
Net Weight	0.202Kg
Gross Weight	0.286Kg

FAQ

What CPUs does the Antec A30 Pro support?

The Antec A30 Pro supports a wide range of Intel and AMD sockets, including current generation LGA 1200 and 1700 and AMD AM5 and AM4 platforms, as well as older sockets for legacy systems.

This ensures compatibility for many desktop builds from entry level to more established systems.

Is the A30 Pro noisy during operation?

The cooler operates at up to 35dBA at full fan speed, which is considered low to moderate and suitable for general use without excessive noise.

Its balance of airflow and acoustics makes it appropriate for everyday computing builds.

Can this cooler fit in smaller PC cases?

Yes, the compact dimensions allow it to fit in many small and mid sized towers, provided there is adequate clearance around the CPU area.

Always check your case CPU cooler height clearance before purchase to confirm fitment.

Product Information Online

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

Product page: https://www.comx.co.za/CC-AA30P-Antec-A30-Pro-CPU-Air-Cooler-p-332931.php

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