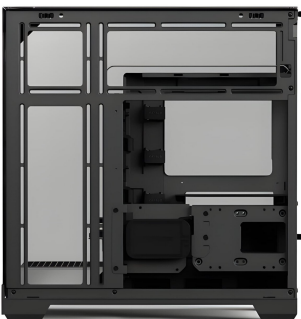


V1-BK-V1

Aerocool APNX V1 Premium Black Mid-tower ATX Case

Product Overview

Aerocool APNX V1 premium Black mid-tower ATX case - Supports up to 10 fans - 6x2.5" or 2x 3.5" - 360mm radiator; supports 10 fans; 360mm radiator compatible; 6 x 2.5 inch SSD or 2 x 3.5 inch HDD; high airflow chassis; black finish



Specifications

About this product

The Aerocool APNX V1 Premium Black Mid-Tower ATX Case is engineered for high-performance PC builds, offering support for up to 10 cooling fans and a 360mm radiator for advanced airflow and thermal management. With flexible storage options for 6 x 2.5" SSDs or 2 x 3.5" HDDs, this sleek chassis delivers both capacity and efficiency. Ideal for gamers and creators, buy now from our website for a powerful and stylish PC upgrade.

Overview Summary

Aerocool APNX V1 Premium Black Mid-Tower ATX Case

The Aerocool APNX V1 is a premium mid-tower chassis designed for users who demand both performance and clean aesthetics. Built to support modern ATX systems, it features an optimized internal layout that simplifies cable management and component installation while maintaining a streamlined appearance. Its spacious interior ensures compatibility with high-end GPUs and advanced cooling setups.

With support for up to 10 fans and a 360mm radiator, this case is ideal for high-performance gaming rigs or workstation builds that require efficient heat dissipation. Flexible storage configurations allow for multiple SSD and HDD combinations, making it suitable for both speed-focused and high-capacity setups.

Performance tier:High-performance

Uses:gaming PC builds, content creation systems, workstation builds, custom PC assembly

Overview

The APNX V2 is a premium PC case designed for best-in-class cooling performance, sleek aesthetics, and maximum flexibility. With support for multiple fans and radiators, it delivers exceptional thermal performances, making it the perfect choice for high-performance systems. Featuring one of the largest viewing area in its class, V2 lets you showcase your components with an unobstructed view. Combined with user-friendly features, it ensures the best building experience for your ultimate PC.

Description

The Aerocool APNX V1 Premium Black Mid-Tower ATX Case is built to deliver a balance of performance, flexibility, and modern design. Its clean black finish and structured layout make it suitable for both professional workstations and gaming environments. The case is designed to accommodate standard ATX motherboards while providing enough internal space for powerful components.

Cooling is a core strength of this chassis, with support for up to 10 fans and compatibility with a 360mm radiator. This allows users to create highly efficient airflow systems or integrate liquid cooling solutions for demanding workloads. The internal structure is optimized for cable routing, helping maintain a clean and organized build.

Storage flexibility is another key advantage, with support for up to 6 x 2.5" SSDs or 2 x 3.5" HDDs. This makes it suitable for users who require fast storage, large capacity, or a combination of both. The APNX V1 is designed to simplify the building process while delivering reliable performance for long-term use.

Features

The Aerocool APNX V1 is designed with performance and usability in mind, offering features that enhance both cooling efficiency and build convenience.

- High airflow design: Supports up to 10 fans for efficient cooling and improved system stability.
- Liquid cooling ready: Compatible with up to a 360mm radiator for advanced thermal solutions.

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Product Specification Sheet

- Flexible storage options: Supports 6 x 2.5" SSDs or 2 x 3.5" HDDs for versatile storage configurations.
- Mid-tower form factor: Compatible with ATX motherboards and standard PC components.
- Optimized internal layout: Designed for easy cable management and clean builds.
- Modern aesthetic: Sleek black finish suitable for gaming or professional setups.

X-Pand Flow Design

Separate GPU/PSU airflow paths for superior cooling efficiency.

Panoramic showcase

Three removable tempered glass panels give a seamless view of your build.

Extreme Cooling Support

Support up to 10x 12cm fans and dual radiators.

Next-Gen Compatibility

Ready for reverse connector motherboards with a cleaner, cable-free setup.

Smart Cable Management

Removable covers and dedicated channels keep cables hidden and airflow unobstructed.

Innovative X-Pand Flow Design

The headlining feature of the APNX V2 is its X-Pand Flow Design—a groundbreaking advancement in case engineering. True to its name, it optimizes cooling by expanding the space behind the motherboard tray. That can support up to two radiators (360mm+240mm), delivering superior cooling that outperforms competitors.

Crystal-Clear Panoramic View

At 86.5%, we offer the largest viewing area among all 3-panel tempered glass chassis, putting your setup on stunning display from all angles.

High-Airflow, Low-Noise Cooling

Right out of the box, 4 pre-installed 14cm high performance APNX fans provide outstanding performance. From dual AIOs and large radiator support to its 12cm, 14cm, and extra-large 16cm fan slots, this case has the most dynamic cooling installation options of its kind.

Removable Motherboard Cable Cover

Looking at the removable motherboard cable covers, you can see echoes of our signature frame style first introduced in the AP1-V cooler. Beyond just tucking away cables for a neater look, they're finished in silver paint to create a bold visual accent that stands out while complementing the case's overall design.

Next-Gen Motherboard Compatibility

Designed to support mainstream reverse connector motherboards, the APNX V2 can minimize visible cables for a cleaner build. This optimized layout simplifies cable management, while a dedicated motherboard cover conceals unnecessary cutouts when using standard ATX or m-ATX motherboards.

APNX ARGB PWM Hub 1 Included

Enjoy effortless cable management and synchronized lighting with the pre-installed APNX ARGB PWM Fan Hub 1 (10 port hub), ensuring optimal airflow and seamless control of your fans and RGB lighting.

Effortless Maintenance & Customization

Designed for both form and function, the bottom fan cover provides a clean look while channeling airflow directly to the graphics card. Additionally, the removable bottom filter makes cleaning hassle-free and extends the lifespan of your components.

Customizable Layout & Efficiency

ily swappable PSU and HDD tray positions allow you to adapt the case to different build layouts for maximum customization. This feature helps optimize airflow and cable management, improving overall system efficiency. V2 can accommodate 1 x 3.5" and 2 x 2.5" drives or 4 x 2.5" drives.

Stable & Secure GPU Support

The built-in GPU support bracket prevents sag, ensuring long-term structural integrity for heavy-duty graphics cards up to 445mm in length It also reduces stress on the motherboard, improving overall durability and stability.

What's in the Box

- 1 x Aerocool APNX V1 Premium Black Mid-Tower ATX Case
- Mounting hardware kit
- User manual

Specifications

Model	APX-V2-BK-FRB
Case Type	Mid Tower
Colors	Black
Body Material	SGCC
Steel Thickness	0.8mm
Motherboards	ATX / Micro ATX / Mini-ITX
Case Dimensions	466 x 309 x 500 mm (D x W x H)
Capacity	71L
3.5" Drive Bays	1 Max. (1 x 3.5" / 2 x 2.5")
2.5" Drive Bays	4 Max. (2 x 2.5" and 1 x 3.5" / 2 x 2.5")
Expansion Slots	7
GPU Clearance	Supports GPU up to 445mm (W/O radiator in the front-right position)
CPU Cooler Clearance	Supports CPU cooler up to 183mm
Fan Support	Right-Front: 120mm x 3 or 140mm x 3 (Max.)
	Right-Top: 120mm x 3 (Max.)
	Bottom: 120mm x 3 or 140mm x 3 or 160mm x 2 (Max.)
	(3x FP3-140 Case Version included)
	Rear: 120mm x 2 or 140mm x 1 (Max.)
	(1x FP3-140 Case Version included)
Radiator Support	Right-Front: 120 / 140 / 240 / 280 / 360mm Radiator (Optional)
	Right-Top: 120 / 240 / 360mm Radiator (Optional)
	Bottom: 120 / 140 / 240 / 280 / 360 Radiator (Optional) (Remove bottom fan filter)
	Rear: 120mm Radiator (Optional)
I/O Ports	USB3.2 Gen 2x2 Type-C x 1, USB3.2 Gen 1 Type -A x 2, HD Audio & Mic.
Net Weight / Gross Weight	11.8 KG / 14.2 KG

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Product Specification Sheet

Internal Cable Management Depth	99mm
Power Supply	ATX PSU (Including cables, up to 270mm) (Optional)

FAQ

Is the Aerocool APNX V1 suitable for gaming PCs?

Yes, this case is designed for gaming builds with support for high airflow, multiple fans, and large radiators, making it ideal for high-performance systems.

How many storage drives can this case support?

The case supports up to 6 x 2.5 inch SSDs or 2 x 3.5 inch HDDs, allowing flexible storage configurations.

Does the case support liquid cooling?

Yes, it supports radiators up to 360mm, making it compatible with most modern liquid cooling systems.

What motherboard sizes are compatible?

The Aerocool APNX V1 supports ATX motherboards, which are commonly used in gaming and workstation builds.

How many fans can be installed in this case?

The case supports up to 10 fans, providing excellent airflow for cooling high-performance components.

Product Information Online

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

Product page: <https://www.comx.co.za/V1-BK-V1-Aerocool-APNX-V1-Premium-Black-Mid-tower-ATX-Buy-p-336740.php>

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