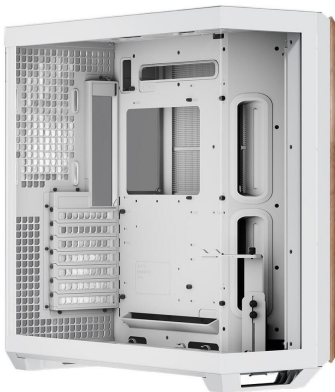


V1-W-WT-v3

Aerocool APNX V1 Premium White and Wood Mid-Tower ATX Case

Product Overview

Aerocool APNX V1 Premium White and Wood Mid-Tower ATX Case, Supports up to 10 fans, 6x 2.5" or 2x 3.5" bays, 7 Expansion slots, Supports GPU up to 395mm, Supports CPU Cooler up to 170mm, 2x I/O Ports - 1x USB 3.2 Gen2 Type-C / 2x USB3.2 Gen1 Type-A / Audio & mic., 90mm internal Cable Management depth



Specifications

Overview Summary:

The Aerocool APNX V1 Premium White and Wood Mid-Tower ATX Case offers a stylish and functional solution for gamers, enthusiasts, and content creators in South Africa. Designed to handle high-performance builds, it supports up to 10 fans, GPUs up to 395mm, and CPU coolers up to 170mm, while its dual-chamber layout ensures optimal airflow and thermal management. The quick-access panels and smart cable management make installation and maintenance straightforward. Shop now to elevate your PC build with a premium and elegant case that combines style with performance.

Performance tier:High

Uses:Gaming, content creation, PC building, high-performance computing, custom builds

Overview:

Aerocool APNX V1 Premium White and Wood Mid-Tower ATX Case

The APNX V1 mid-tower ATX case is designed for enthusiasts, gamers, and content creators who demand performance and style. With its panoramic dual-chamber layout, angled intake design, and wood-accent options, it combines high-quality craftsmanship with advanced cooling solutions for modern PC builds.

Product Description:

The APNX V1 delivers exceptional thermal management with support for up to 10 fans and liquid cooling radiators up to 360mm. It accommodates GPUs up to 395mm and CPU coolers up to 170mm, making it ideal for high-performance setups. Its dual-chamber design, tempered glass panels, and optional wood accents offer a premium aesthetic, while quick-release panels, adjustable motherboard positioning, and smart cable management make building and maintaining your PC straightforward and efficient.

Features:

Performance-Optimized Cooling Design

Innovative airflow with angled intake

The V1 features a 45-degree angular intake design that maximizes airflow to both the CPU and GPU. Its dual-chamber structure ensures efficient heat dissipation while maintaining a clear tempered glass panoramic view. Compatible with three 12cm, two 14cm, or up to two 16cm fans, the airflow options are extensive and versatile.

Enhanced ventilation for top performance

The top mesh panel visualizes the airflow path inside the case, improving top-side ventilation and showcasing the cooling dynamics of the angular intake. This intuitive design helps maintain optimal thermals even under heavy loads.

Customizable cooling setup

With ten fan slots and support for liquid coolers up to 360mm, the V1 allows users to prioritize GPU or CPU cooling based on their build preferences. Adjustable motherboard placement provides additional space for larger radiators or thicker cooling components.

Functional Design and Ease of Use

Quick-access panels

The top, front-angled, and side panels snap into place without tools, making hardware installation and maintenance simple. Quick-release brackets on the front and bottom ensure fans and radiators can be mounted with minimal effort.

ComX Computers

Product Specification Sheet

Storage made simple

Hinged storage brackets allow easy installation of multiple drives. The case supports 2 x 3.5" HDDs and up to 6 x 2.5" SSDs, providing flexibility for both gaming and productivity builds.

Secure GPU support

An adjustable GPU mount holds graphics cards up to 395mm and allows for height and swivel adjustments, protecting heavy components while improving airflow around the GPU.

Smart cable management

The case includes dedicated cable channels, velcro ties, and rubber pathways in the side panel, keeping your build organized and visually clean.

Easy maintenance

Removable filters on the front, side, bottom, and top panels make dust removal effortless, keeping your system running efficiently with minimal upkeep.

Craftsmanship and Style

Premium material options

Available in black, white, and mixed black-and-white variants, the V1 also offers wood-accented panels crafted from solid walnut or ash. Each wood panel comes with a protective finish, adding an elegant touch to any build.

Stylish brand detailing

A special bracket design addresses the void created by adjustable motherboard placement while serving as a stylish brand accent.

Optional Vertical GPU Holder Kit

APNX's Vertical GPU Holder Kit 2 supports PCIe 5.0 X16 riser cables, allowing GPUs to operate at full speed in a vertical orientation. Made of durable steel, it comes in black or white and is fully compatible with the V1 case.

Visual Appeal and Color Variants

Six unique options

- Black (V1-BK-v1)
- Black/Wood (V1-W-BK-v1)
- Black-and-White (V1-BW-v1)
- Black-and-White/Wood (V1-W-BW-v1)
- White (V1-WT-v1)
- White/Wood (V1-W-WT-v1)

Detailed Model Specifications

- Supports up to 10 fans
- Drives: 6 x 2.5" SSD or 2 x 3.5" HDD
- Expansion slots: 7
- GPU support: Up to 395mm
- CPU cooler support: Up to 170mm
- I/O Ports: 1 x USB 3.2 Gen2 Type-C, 2 x USB 3.2 Gen1 Type-A, Audio & Mic
- Cable management depth: 90mm

Why Choose APNX V1

The APNX V1 combines innovative design, practical functionality, and premium materials in a mid-tower case that stands out visually and performs reliably. With versatile cooling options, easy access panels, and a range of customization choices, it is a

compelling option for both first-time builders and seasoned enthusiasts looking for a high-quality, stylish PC case.

Specifications:

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Specifications

Product Code	V1-W-WT-v3
Model	V1-BK-v1 / V1-BW-v1 / V1-WT-v1 / V1-W-BK-v1 / V1-W-BW-v1 / V1-W-WT-v1
Case Type	Mid Tower
Colors	Black, White, Black/White
Body Material	SGCC
Front Panel Material	ABS
Steel Thickness	0.8mm
Motherboards	ATX/Micro ATX/mini-ITX
Case Dimensions (Internal)	290 x 460 x 480mm (W x H x D)
Case Dimensions (Overall)	290 x 485.5 x 500mm (W x H x D)
3.5" Drive Bays	2 Max. (2 x 3.5"/2.5")
2.5" Drive Bays	6 Max. (4 x 2.5"and 2 x 2.5"/3.5")
Expansion Slots	7
GPU Clearance	Supports GPU up to 395mm (W/O radiator in the front-right position)
CPU Cooler Clearance	Supports CPU cooler up to 170mm
Air Cooling	Front-Right: 120mm x 3 or 140mm x 2 or 160mm x 2 (Max.)
	Top: 120mm x 3 or 140mm x 2 (Max.)
	Bottom: 120mm x 3 (Max.) or 140mm x 2 (Max.)
	Rear: 120mm x 1 (Max.)
Liquid Cooling	Front-Right:120/140/240/280/360mm Radiator (Optional)
	Top: 120/140/240/280/360mm Radiator (Optional)
	Bottom: 120/140/240/280/360 Radiator (Optional) (140/280 Radiator: When M/B is at upper position , It's not recommended to install a liquid cooling at the bottom.)
	Rear: 120mm Radiator (Optional)
Filters	Top (Built-in), Front-Right (Removable), Side (Removable), Bottom (Removable)
I/O Ports	USB3.2 Gen 2 x 2 Type-C x 1 , USB3.2 Gen 1 Type -A x 2 , Audio & Mic.
Internal Cable Management Depth	90mm
Power Supply	ATX PSU (Including cables, up to 220mm) (Optional)

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/V1-W-WT-v3-Aerocool-APNX-V1-Premium-White-and-Wood-Buy-p-329975.php>

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