

Chieftec APEX AIR GA-01B-M-OP ATX Midi Tower Black

Brand : Chieftec

Product code: GA-01B-M-OP

Product name : APEX AIR GA-01B-M-OP ATX

- High-airflow optimized front mesh panel
 - Side panel made of TEMPERED GLASS
 - 3x 140mm PWM fans pre-installed
- Chieftec Apex Air GA-01B-M-OP

Chieftec APEX AIR GA-01B-M-OP ATX Midi Tower Black:

The CHIEFTEC APEX AIR presents an E-ATX chassis with a large mesh front panel and three pre-installed 140mm PWM fans that, in combination, are designed to enable high-airflow systems while maintaining low noise.

APEX AIR's 3x 140mm PWM fans are configured with 2 pre-installed in the front and 1 pre-installed in the rear, which creates a smooth airflow path from the front intake to rear exhaust.

The case is generous with space, offering support for GPU's up to 400 mm in length, CPU coolers up to 175mm in height and radiator support up to 360mm on the top, as well as up to 420mm in the front.

CHIEFTEC APEX AIR is ready to bring more airflow and better cooling to modern gaming systems.



Design		Cooling	
Material	SPCC	Front fans installed	2x 140 mm
Form factor *	Midi Tower	Number of front fans supported (max)	3
Type *	PC	Front fans diameters supported	120,140 mm
Product colour *	Black	Number of side fans supported (max)	2
Supported motherboard form factors *	ATX, EATX, micro ATX, Mini-ITX	Side fans diameters supported	120 mm
Number of 3.5" bays *	2	Rear fans installed	1x 140 mm
Number of 2.5" bays	2	Number of rear fans supported (max)	1
Number of internal 3.5" bays	2	Rear fans diameters supported	120,140 mm
Number of storage drives supported	5	Top fans installed	3x 120 mm, 2x 140 mm
Number of expansion slots	7	Number of top fans supported (max)	3
Full-Height expansion slots	7	Number of bottom fans supported (max)	2
Side window	✓	Bottom fans diameters supported	120 mm
Suitable for	Gaming	Liquid cooling capability	✓
Illumination	✗	Front radiator sizes supported	240,280,360,420 mm
Tempered glass panel(s)	✓	Side radiator sizes supported	240 mm
Anti-dust filter	✓	Top radiator sizes supported	240,280,360 mm
Cable management	✓	Pulse-width modulation (PWM) support	✓
Reset button	✓	Storage	
On/off button	✓	Supported HDD sizes *	2.5,3.5"
RGB control button	✓	Weight & dimensions	
Maximum CPU cooler height	17.5 cm	Width	230 mm
Maximum graphics card length	40 cm	Depth	465 mm
Maximum PSU length	22 cm	Height	495 mm
Power supply			
Power supply included *	✗		
Power supply location	Bottom		

Power supply		Weight & dimensions	
Power supply shroud	✓	Weight	7.3 kg
Ports & interfaces		Material thickness	0.6 mm
		Packaging data	
Audio input	✓	Package weight	8.75 kg
Audio output	✓		
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	2		
USB Type-C ports quantity	1		
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *	1		



0753263078537



753263078537

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.