



ITX case from Antec. In this untraditional case, the

configurations still provide powerful support for your gaming gear. With the mini size, the motherboard support can still reach up to M-ATX. Many convenient designs allow you to have a better PC-DIY experience. The Dark Cube supports high-end hardware and goes beyond the limits. The Dark Cube provides dual front panel options. You can choose between tempered glass or mesh

front panels according to your needs of airflow performance or gaming gear showcase. Net Weight: 10.2 Kgs Gross Weight: 12.8 Kgs







MAKE YOU AMAZED

The hidden lighting bars at four corners are in sync with the LED control button on the I/O panel. Light it up! You will be led

to a fascinating world.



Airflow Diagram

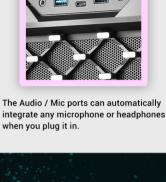


READY TO BE COOL Recommendation for Case Fans REAR 1 X 120 MM FAN Cool your system fast.





High-end I/O connectors reduce your trouble when installing your Gaming PC.





TOP OF YOUR GAME

off your fascinating GPU.

rails on the top and bottom will bring you the best

PC-DIY experience than ever.



Top GPU Showcase

With the crystal-clear top panel, you can enjoy the light effects of your GPU anytime.



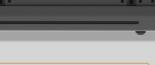
Aerospace Standard Aluminum Alloy The case structure was made of 3 mm aerospace standard aluminum alloy.

Motherboard support: Up to Micro-ATX

Max GPU Length: up to 330 mm

B1 2.5" SSD: 1

⊞ 3.5" HDD: 1





When front fans are installed, the max radiator length

can reach up to 55 mm

MISCELLANEOUS



Removable dust filter at the bottom

Case Dimensions

Form Factor

Max PSU Length

Dust Filters

Net Weight

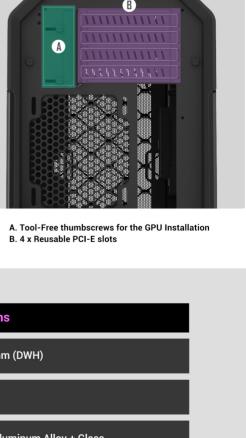
Gross Weight

Warranty

UPC#

Case Specifications 512 x 240 x 406 mm (DWH)

Mid-Cube



Materials	Steel + Plastic + Aluminum Alloy + Glass
Motherboard Support	M-ATX, ITX
I/O Ports	Power, LED Control Button, 2 x USB3.0, HD-AUDIO, TYPE-C3.1
Side Panel	Glass
Expansion & Drive Bays	
Expansion Slots	4
3.5"	1
2.5"	1
Fan Support	
Front	2 x 120 mm / 2 x 140 mm
Rear	1 x 120 mm
Radiator Support	
Front	120 / 240 mm
Rear	120 mm
Clearances	
Max GPU Length	≤ 330 mm
Max CPU Cooler Height	≤ 175 mm

A Antec.

≤ 220 mm

Bottom

10.2 Kgs

12.8 Kgs

2 Years

Miscellaneous