

Link do produktu: <https://sosos.pl/obudowa-miditower-atx-wo-psugb-c500pi-st-bialy-gigabyte-p-33375.html>



Obudowa Miditower Atx W/O PSU/GB-C500PI St Biały Gigabyte

Cena	513,62 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1425519
Kod EAN	4719331555030
Unit Box Width	0.32
Unit Box Height	0.53
DDR3 1600/1333/1066/800	GB-C500PI ST
Dołączone akcesoria	1. Manual 2. Accessories kit
Strona główna dostawcy	www.gigabyte.com/PC-Case/GB-C500PI-ST#kf
Architektura	2
Ilość w opakowaniu	1
FlexATX	Tak
Jednostkowa waga netto	8.1 kg
1" SATA Hot-swap	3
CnCode	84733080
2.5"/3.5" Internal	2
Głębokość opakowania wysyłkowego	56 cm
Waga opakowania wysyłkowego	9.8 kg
Unit Box Length	0.56
Kolor	Biały
USB type C	1
ManufacturerCode	GB-C500PI ST
Rodzaj obudowy	MidiTower
Wymiary	501 x 235 x 430 mm
BTX	Tak
Objętność brutto	0.09498 cubm
Prędkość transmisji danych	Tak
Jednostkowa waga brutto	9.8 kg
Cechy produktu	Transparent panel

Category Code	CAS
Technologia Intel Anti-Theft	1
Szerokość opakowania wysyłkowego	32 cm
Wysokość opakowania wysyłkowego	53 cm

Opis produktu

GIGABYTE C500 PANORAMIC STEALTH ICE

- + Panoramic Tempered Glass Front and Side Panels
- + Optimized Airflow Design
- + Support Back-Connect Motherboard Design, Compatible with GIGABYTE Stealth Series
- + RGB Fusion with ARGB Connector Hub
- + Support Vertical GPU Installation
- + With USB 3.0 x2 and USB 3.2 Gen2 Type-C x1 on I/O panel
- + Pre-installed four ARGB fans

270° Panoramic View with Tempered Glass Panels

Both front and side panels are made of 4mm tempered glass, offering a 270° panoramic view of the internal assembly. This allows users to easily showcase their customized PC rig. The no-drill design of the both glass panels reduces the risk of damage and enhances the overall visual appeal.

OPTIMIZED AIRFLOW DESIGN

The top, bottom and partial right-side panels feature a large-area vented design, effectively delivering generous airflow for optimized cooling. This not only enhances air intake but also helps to protect hardware components and maintain performance stability.

RGB FUSION

With 16.7M customizable color options and numerous lighting effects, you can choose lighting effects or synchronize with other devices.

ARGB CONNECTOR HUB

The built-in ARGB connector hub is equipped with five 5V 3-pin connectors, enabling users to expand their RGB light stripes, create a superb cooling system as well as a fantastic and gorgeous rig.

TOOL-FREE INSTALLATION

Thanks to its modular design, users can easily remove the front and side panels without any tool when updating or changing the device.

DETACHABLE DUST FILTER

The filters keep your PC from accumulating dust while maintaining optimal cooling performance. The magnetic filters on the top, right-side and bottom panels make maintenance easy.