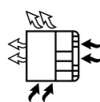




SPECIFICATIONS

Format	Mid-Tower
Format de cartes mères supporté	E-ATX (jusqu'à 280 x 305 mm) ATX / M-ATX / ITX
Ports E/S	2 x USB 3.2 Gen1 Type-A 1 x USB 3.2 Gen2x2 Type-C 1 x entrée audio / 1 x sortie audio 1 x bouton LED 1 x bouton de réinitialisation 1 x bouton de mise en marche
Baies de disques	6 x 2,5" 2 x 2,5" / 3,5"
Slots d'extension du boîtier	7
Longueur maximum de la carte graphique	360 mm
Longueur maximum du ventirad	175 mm
Alimentation	ATX
Longueur maximum bloc d'alimentation	220 mm
Taille de ventilateur supportée	Haut : 3 x 120 mm / 2 x 140 mm Avant : 3 x 120 mm / 3 x 140 mm Arrière : 1 x 120 mm / 1 x 140 mm Côté : NA Emplacement PSU : 2 x 120 mm Bracket GPU vertical : 2 x 60 mm (épaisseur : 15 mm) Câble-câble : 1 x 80 mm / 1 x 120 mm
Ventilateur préinstallé	Avant : 3 x 120 mm Arrière : 1 x 120 mm
Type de ventilateurs préinstallés	Avant : 3 x ARGB PWM Arrière : 1 x ARGB PWM
Longueur du radiateur	Haut : 120 / 140 / 240 / 280 / 360 mm Avant : 120 / 140 / 240 / 280 / 360 mm Arrière : 120 / 140 mm Côté : NA Bas : NA
Dimensions (L x l x H)	505 x 235 x 510 mm
Poids	10,9 kg
Poids brut	13,2 kg

FEATURES



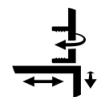
Amazing Air Flow Possibility

Installation is possible with up to 10 fans of varying sizes. It supports dual 360mm radiators at the top and front, and it has an 80mm gap at the top and front for Push-Pull installation.



Switchable PCI-E Brackets

Vertical GPU bracket supports installation of graphics card vertically without installing extra bracket and also pre-installed 2 x 60 mm fans in the same time for you to help the M.2 SSD cooling.



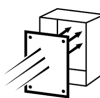
Omnidirectional Graphics Card Stand

The graphics card holder can be adjusted in many ways to support different graphics card installation.



HIGH-END Graphics Card Support

No matter the longer, thicker or heavier of the graphics card, It is fully supported vertical or horizontal installation, also reserved enough space to ensure cooling and cable bending.



Tempered Glass

Premium-grade 3mm thick tempered glass that guarantees window durability and viewing capability.



Front USB 3.2 Gen 2x2 Type C

Synergize with a compatible MSI motherboard through bridging with a USB 3.2 Gen 2x2 Type-C port for convenient access.



Magnetic Filter

The magnetic dust filter on top is designed to give users an easy un-installing and cleaning experience.



ARGB Fan

Built-in ARGB fan with striking lighting and vivid lighting effects.

CONNECTIONS



1. 2x USB 3.2 Gen 1 Type-A
2. 1x USB 3.2 Gen 2x2 Type-C
3. Mic-In / Audio-Out
4. LED Switch Button
5. Reset Button
6. Power Button