

HUMMER QUANTUM

OUTER
CHARACTERISTICS

INNER
CHARACTERISTICS

SPECIFICATIONS



HUMMER QUANTUM

OUTER CHARACTERISTICS

Dimensions

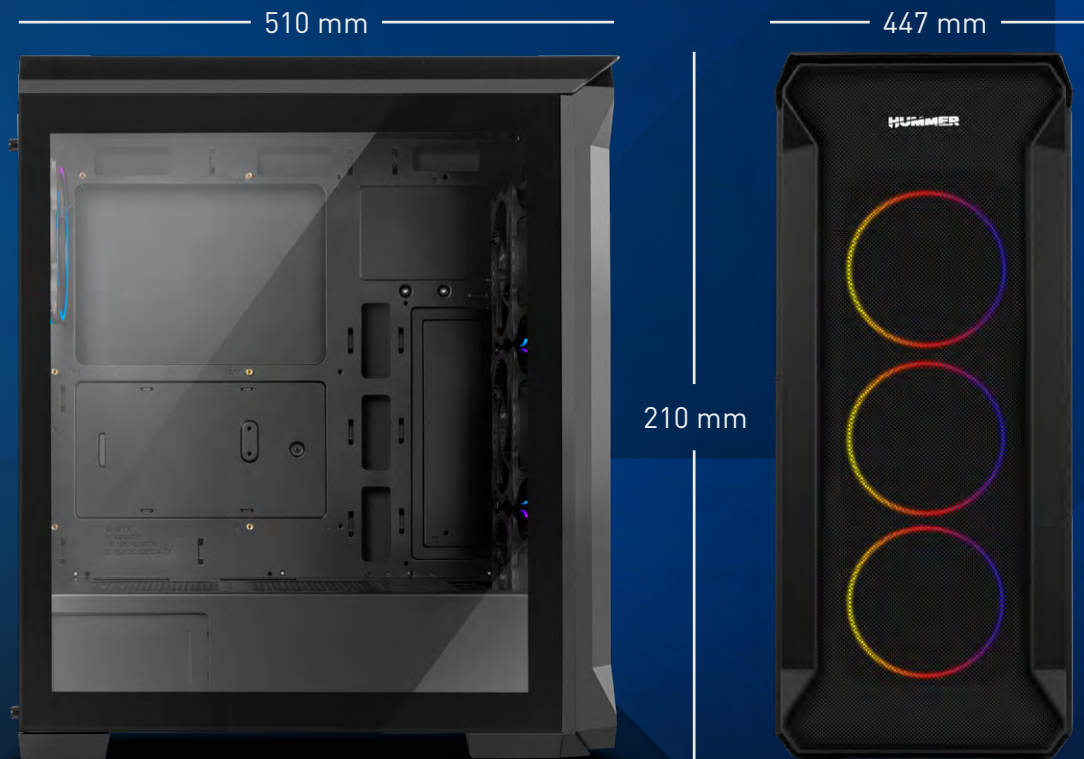
INNER CHARACTERISTICS

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.



HUMMER QUANTUM

OUTER CHARACTERISTICS

Connections

INNER CHARACTERISTICS

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.



CONNECTIONS

01. On / Off Button

02. LED Control Button

03. USB 3.0

04. USB 2.0

05. USB 2.0

06. Audio & Mic. Inputs (3.5mm Jack)

HUMMER QUANTUM

OUTER CHARACTERISTICS

INNER CHARACTERISTICS

Cooling System

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.



HUMMER QUANTUM

OUTER CHARACTERISTICS

INNER CHARACTERISTICS

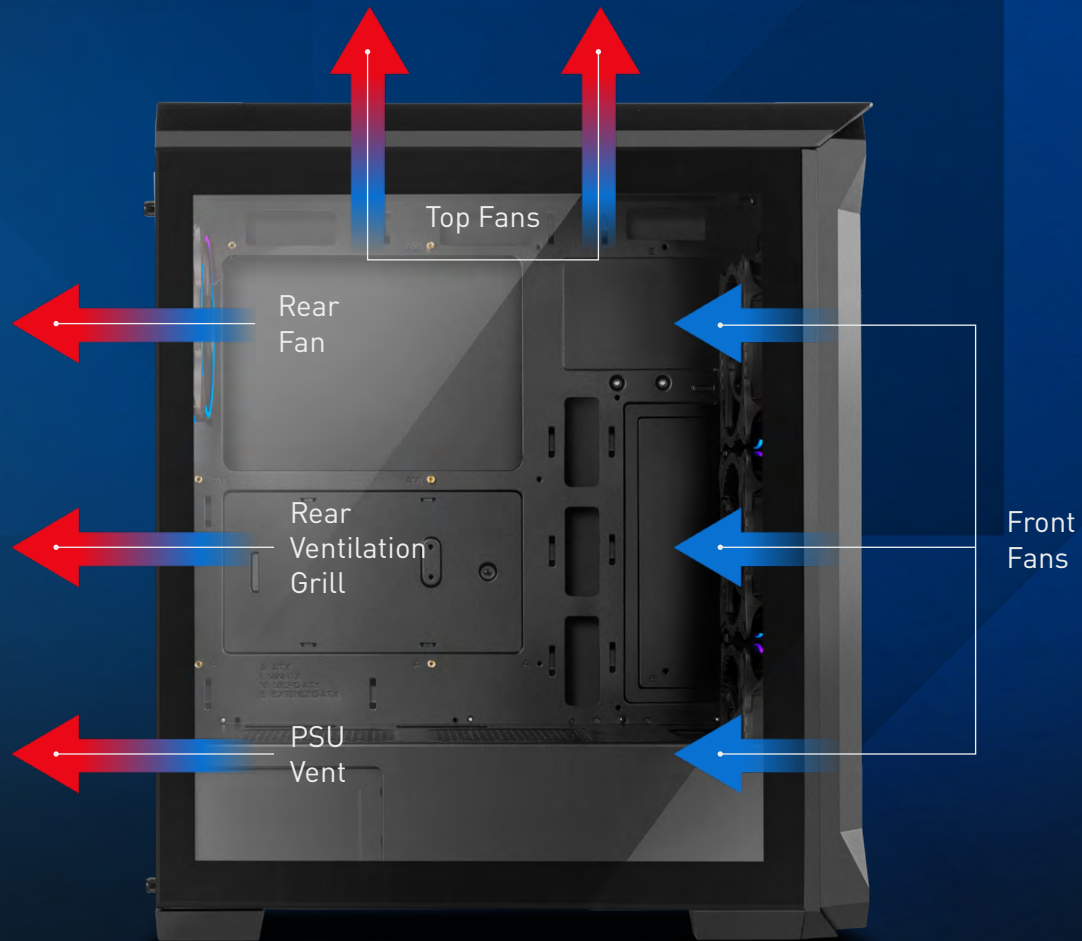
Airflow

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.



HUMMER QUANTUM

OUTER CHARACTERISTICS

INNER CHARACTERISTICS

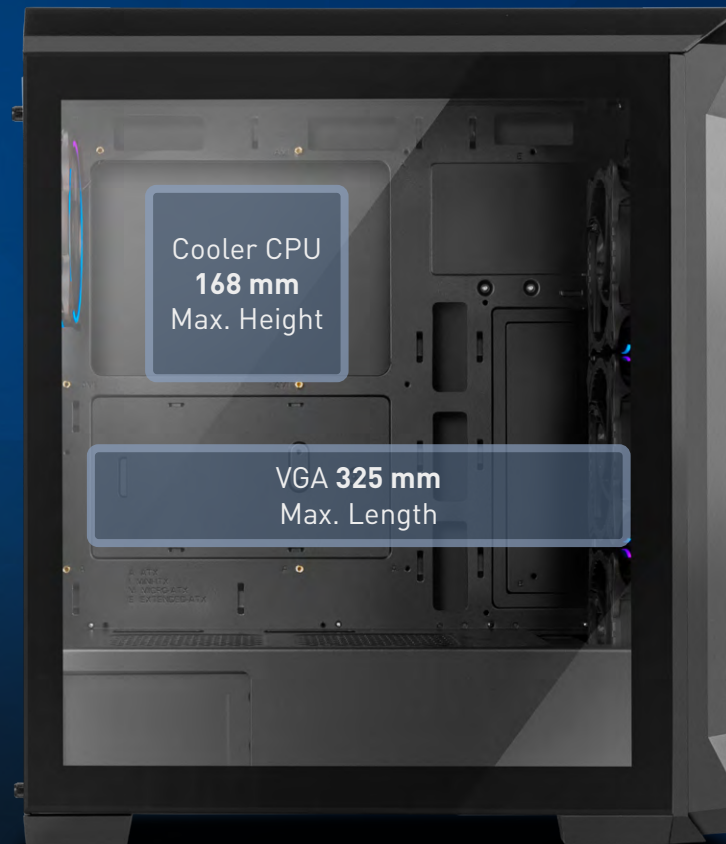
Internal Space

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.



HUMMER QUANTUM

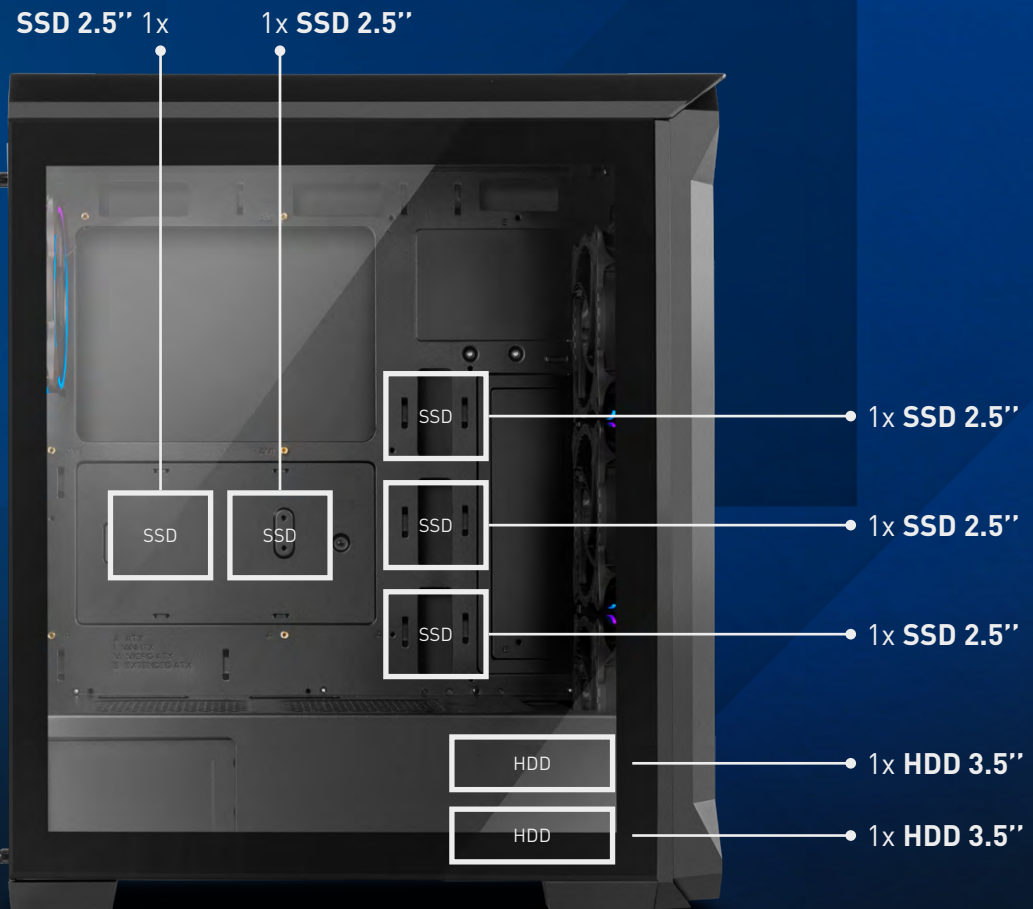
OUTER CHARACTERISTICS

A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.

INNER CHARACTERISTICS

Storage SPECIFICATIONS



HUMMER QUANTUM

OUTER CHARACTERISTICS

INNER CHARACTERISTICS

SPECIFICATIONS Specifications Table



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with an original and groundbreaking design, a side tempered glass panel and clearance enough to assemble inside an ambitious, high performance configuration.



EXTRAS

- Tempered glass side panel
- Four 120 mm ARGB ring fans included
- Dynamic ARGB lighting
- 29 mm cable management system

CHASSIS TYPE SIZE Tower

MOTHERBOARD FORM FACTOR ATX • M-ATX • M-ITX

INTERNAL DRIVE BAYS 2x 3.5" • 7x 2.5"

COOLING SYSTEM

- Front: 3x 120mm ARGB ring fan (included)
- Rear: 1x 120 mm ARGB ring fan (included)
- Top: 2x 120 / 140 mm (not included)

EXPANSION SLOTS 8

MATERIAL

- SPCC 0.7 mm steel chassis. ABS + metal mesh front
- Tempered glass side panel

COLOR Black

POWER SUPPLY

Compatible standard ATX (not included). Max size: 220 mm

CLEARANCE Cooler CPU: 168 mm • VGA 325 mm

WATER COOLING OPTIONS

- Front: 240 / 280 mm
- Rear: 120 mm
- Top: 240 / 280 mm

DIMENSIONS 210 x 510 x 447 mm (W x H x D)

PORTS 1x USB 3.0 • 2x USB 2.0 • HD Audio & Mic

WEIGHT 6,01 Kg

PN: NXHUMMERQUANTUM • **EAN:** 8436587970375