

HUMMER VAULT

OUTER
CHARACTERISTICS

FEASIBLE
CONFIGURATIONS

SPECIFICATIONS



HUMMER VAULT

A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

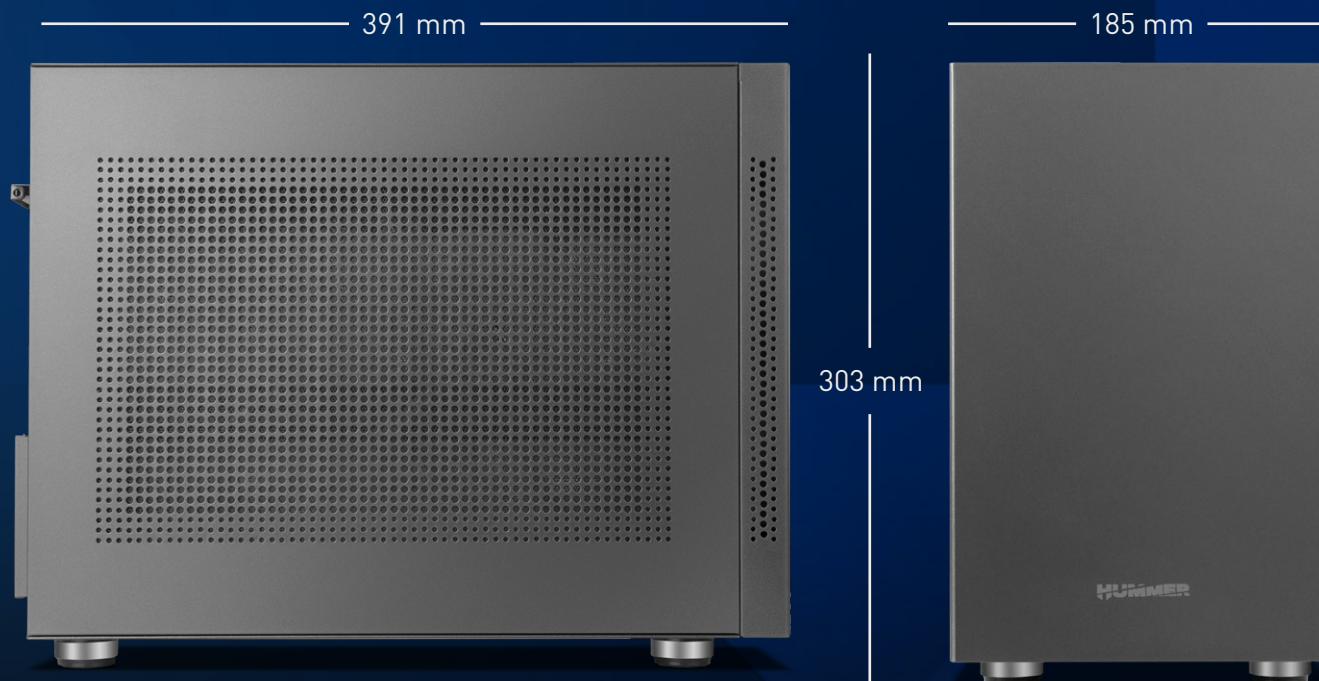
A sturdy chassis with clearance enough to assemble inside an ambitious, high performance configuration.

OUTER CHARACTERISTICS

Dimensions

FEASIBLE CONFIGURATIONS

SPECIFICATIONS



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OUTER CHARACTERISTICS

Connections

FEASIBLE
CONFIGURATIONS

SPECIFICATIONS



CONNECTIONS

01. On / Off Button

02. Reboot Button

03. USB 3.0

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

05. USB 2.0

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OUTER CHARACTERISTICS

A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with clearance enough to assemble inside an ambitious, high performance configuration.

**FEASIBLE
CONFIGURATIONS**
CONFIGURATION 01
PSU SFX (110x120x650 mm)

SPECIFICATIONS

SIDE STAND

OPTION A
240 / 120 mm Cooling System

OPTION B
2x 2.5" SSD or 2x 3.5" HDD

OPTION C
2x 240 / 120 mm Fans

TOP PANEL

OPTION A
2x 120 mm Fans

OPTION B
2x 2.5" SSD or 2x 3.5" HDD

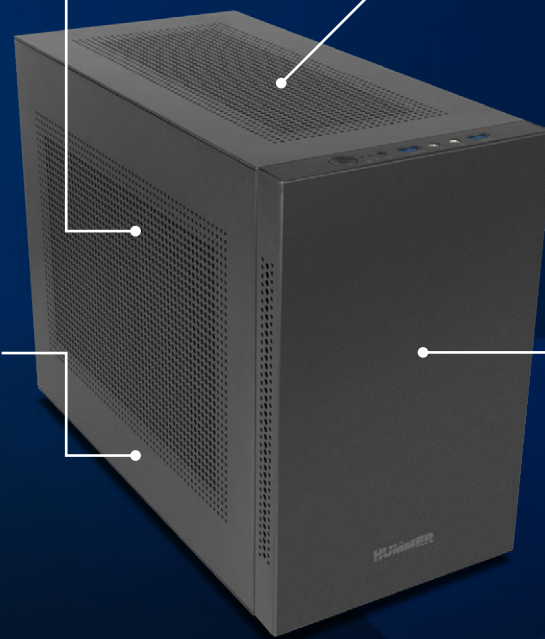
* BOTTOM PANEL

OPTION A
2x 120 mm Fans

OPTION B
2x 2.5" SSD or 2x 3.5" HDD

FRONT PANEL

2x 2.5" SSD



MoBo FORM FACTOR ITX (195 mm max. depth) | **VGA** 340 mm
CPU COOLER 145 mm max. height (w/ horizontal VGA)

* 1x 3.5" HDD or 1x 2.5" SSD can be installed in the PSU installation box
Both options require rubber plugs and special installation screws.

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OUTER CHARACTERISTICS

FEASIBLE CONFIGURATIONS

CONFIGURATION 02

PSU ATX (120 mm Fan)

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with clearance enough to assemble inside an ambitious, high performance configuration.

SIDE STAND

OPTION A

120 mm Cooling System
1x 2.5" SSD

OPTION B

1x 2.5" SSD + 1x 3.5" HDD

OPTION C

2x 2.5" SSD

OPTION D

1x 2.5" SSD
1x 120 / 240 mm Fan

TOP PANEL

OPTION A

1x 120 / 140 mm Fan

OPTION B

1x 2.5" SSD or 1x 3.5" HDD

BOTTOM PANEL

OPTION A

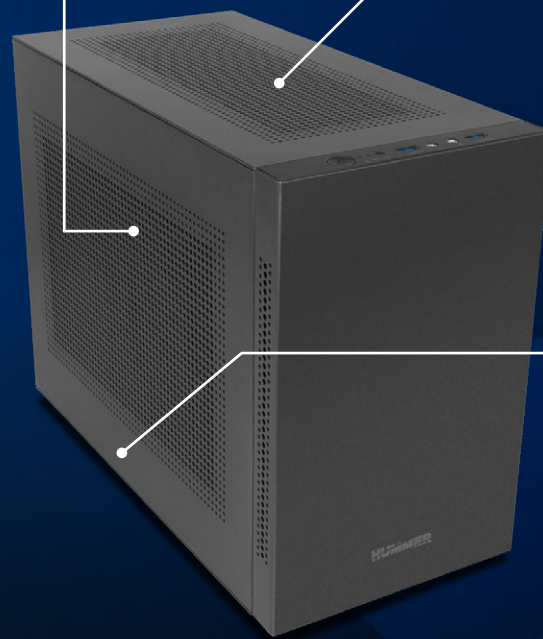
2x 120 mm Fans

OPTION B

2x 2.5" SSD

OPTION C

2x 3.5" HDD



MoBo FORM FACTOR M-ATX • ITX (both up to 240 mm max. depth)

VGA Up to 340 mm (non-modular PSU) • Up to 250 mm (modular PSU) | **CPU COOLER** 145 mm max. height (w/ horizontal VGA)

HUMMER VAULT

OUTER CHARACTERISTICS

FEASIBLE CONFIGURATIONS

CONFIGURATION 03
PSU ATX (140 mm Fan)

SPECIFICATIONS



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with clearance enough to assemble inside an ambitious, high performance configuration.

SIDE STAND

OPTION A

120 mm Cooling System
1x 2.5" SSD

OPTION B

1x 2.5" SSD + 1x 3.5" HDD

OPTION C

2x 2.5" SSD

OPTION D

1x 2.5" SSD
1x 120 / 240 mm Fan

TOP PANEL

OPTION A

1x 120 / 140 mm Fan

OPTION B

1x 2.5" SSD or 1x 3.5" HDD

BOTTOM PANEL

OPTION A

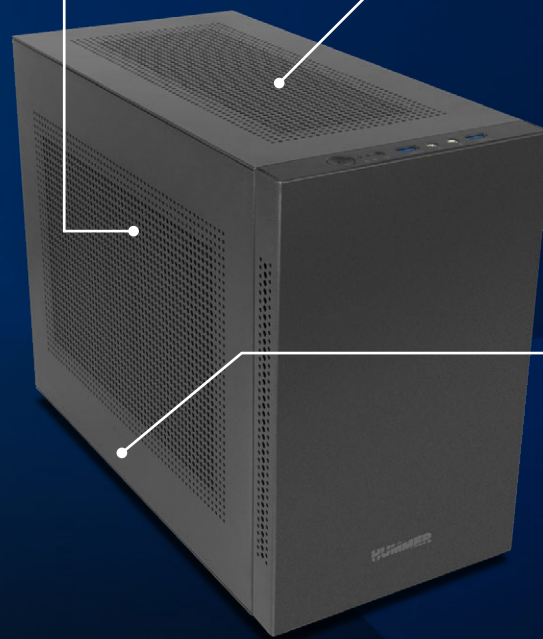
2x 120 mm Fans

OPTION B

2x 2.5" SSD

OPTION C

2x 3.5" HDD



MoBo FORM FACTOR M-ATX • ITX (both up to 240 mm max. depth)

VGA 240 mm | **CPU COOLER** 550 mm max. height (w/ vertical VGA)

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OUTER CHARACTERISTICS

FEASIBLE CONFIGURATIONS

SPECIFICATIONS Specifications Table



A RUGGED CHASSIS FOR HIGH PERFORMANCE ASSEMBLIES

A sturdy chassis with clearance enough to assemble inside an ambitious, high performance configuration.



EXTRAS

- Micro tower case
- Up to 7 fans capability (depending on PSU type assembled)
- Vertical or horizontal GPU assemble
- 2x high speed USB 3.0

CHASSIS TYPE SIZE

Micro tower

MOTHERBOARD FORM FACTOR

M-ATX • ITX

INTERNAL DRIVE BAYS

3x 3.5" • 3x 2.5"

COOLING SYSTEM

- Front: 2x 120 mm (1x for ATX PSU) (not included)
- Rear: 1x 80 mm (not included)
- Top: 2x 120 mm (not included)
- Bottom: 2x 120 mm (not included)

EXPANSION SLOTS

4x horizontal • 2x vertical

MATERIAL

- SPCC 0.8 mm steel chassis
- Metal side and front panel

COLOR

Black

POWER SUPPLY

Compatible standard ATX / SFX (not included)

CLEARANCE

- Cooler CPU: 155 mm • 88 mm (vertical VGA installed)
- VGA: 245 mm (vertical GPU & ATX PSU)
335 mm (horizontal GPU and ATX)

WATER COOLING OPTIONS

- Side: 240 / 120 mm (with SFX PSU)
- Bottom: 240 / 120 mm

DIMENSIONS

215 x 480 x 425 mm (W x H x D)

PORTS

2x USB 3.0 • HD Audio • Mic

WEIGHT

5,02 Kg

PN: NXHUMMervault • **EAN:** 8436587971778