

The Most Extraordinary Chassis Breakthrough Begins with H-Tower

Users prepare yourselves for a whole new PC gaming experience!
In Win has engineered a transforming PC case which is sure to leave everyone astonished!



The Motorized Transformer

The In Win design team introduced a breakthrough in PC case engineering by creating a chassis with a completely mechanized function that transforms the structure of the chassis wirelessly. When it is closed, the spectacular tower-shaped exterior is composed with eight segmented aluminium metal panels. When the H-Tower is in motion, the side panels unfold outwards to reveal a spacious interior with the motherboard main plate rotating 90 degrees to showcase your hardware.

Wireless Chassis Control App

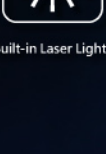
In Win has synched the H-Tower with a unique mobile device App that allows users to control the structure of the chassis wirelessly, and experience the novelty from the integrated functions.



Supports iOS Mobile Devices



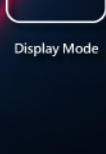
Supports Android Mobile Devices



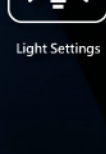
Built-in Laser Lights



Chassis Close Open Adjustment



Display Mode



Light Settings

Laser Highlighted Safe Operating Area

The equipped laser lights mark the safe operating area before opening the chassis. This notifies users of the potential obstacles while the side panels are unfolding. There is also an emergency stop button on the top of the chassis that halts the H-Tower's motion immediately. The flashing red light signals the chassis is under the safety mode.



Limited Edition With Ultimate Quality Assurance

Our Research and Development team carefully examine the weight bearing structure, side panel motion, lifting platform, height level, and laser accuracy to ensure every H-Tower meets the highest standards of requirement and quality. Its unique limited edition numbers not only represent its rarity, but also ensure its exclusivity.

10

10kg Maximum Load

96

96 Hours Motion Tested

4

4 Laser Indicators

10

up to 10 m Bluetooth Range (without interference)

Impressive Engineering and Spectacular Color Scheme

The H-Tower's impressive engineering matches its incredible style. The H-shaped brushed aluminium shows the extraordinary metallic and modern texture. In addition to titanium silver, the H-Tower also has an ASUS ROG certified black and red color edition. The unique Mayan pattern and App controlled LED breathing lights makes the H-Tower even more stunning and eye-catching.

Excellent Expandability and User Friendly Installation

The motorized side panel design and motherboard main plate rotates the structure 90 degrees to allow users to install their components with ease. The front I/O supports one reversible USB 3.1 Type-C for super-speed transmission.

* The actual data transfer speeds will be determined by your motherboard specifications.



E-ATX (12" x 13")

Power Supply Mounting Area Length up to 230mm

Supports High-end Graphics Card (Length up to 340mm, Height up to 200mm)

120mm Top Fan x 3 or 360mm Radiator (Height up to 35mm)

Supports at Least 209~214mm Height CPU Heatsink

Material Aluminum, SECC

Internal Drive Bay 3.5" x 1

Maximum Supports 2.5" Drive Bay x 4

M/B Form Factor E-ATX (12" x 13"), ATX, Micro-ATX

Power Supply ATX12V, PSII and EPS

Power Supply Mounting Area Length up to 230mm

I/O Port USB3.1 Type-C (I9-Pin Connector) x 1

USB3.0 Type-A Connector x 3

HD Audio

I/O Expansion Slots PCIe Slot x 8

Supports High-end Graphics Card

(Length up to 340mm, Height up to 200mm)

Thermal Solution

Supports

- 120mm Top Fan x 3

- 360mm Radiator (Height up to 35mm)

- Supports at Least 200mm Height CPU Heatsink

Based on Different Mounting Position

Dimensions (H x W x D) Close: 617 x 322 x 502mm (24.3" x 12.7" x 19.8")

Open: 620 x 680 x 785mm (24.4" x 26.8" x 30.9")

Net Weight 24.33kg

Gross Weight 33.22kg

* Our products comply with RoHS regulations

* Specifications may vary based on different regions



Black / Red (ROG Certified Version)
Titanium / Black