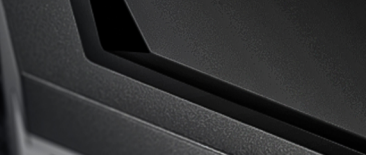




red dot winner 2023

# Performance 1 FT

Full-Tower E-ATX Highly Compatible PC Case



## SYSTEM STATUS WITH A GLANCE

### TEMPERATURE DISPLAY

By pressing the switch button on the I/O panel, users can glance at the temperature of the CPU and GPU on the temperature display. The temperature display can be switched from CPU temperature to GPU temperature or turned off via the switch button. Attention: The Antec iUnity software must be installed.



## ANTEC iUnity

The Antec iUnity provides instant data on PC specs, loads, and usage.

[Download](#)

## 4MM TEMPERED GLASS SIDE PANEL

Both side panels adopt tempered glass for better PC showcase visual effects.



## CABLE MANAGEMENT ON POINT

2 cable covers are included for beautifying the cable management area.



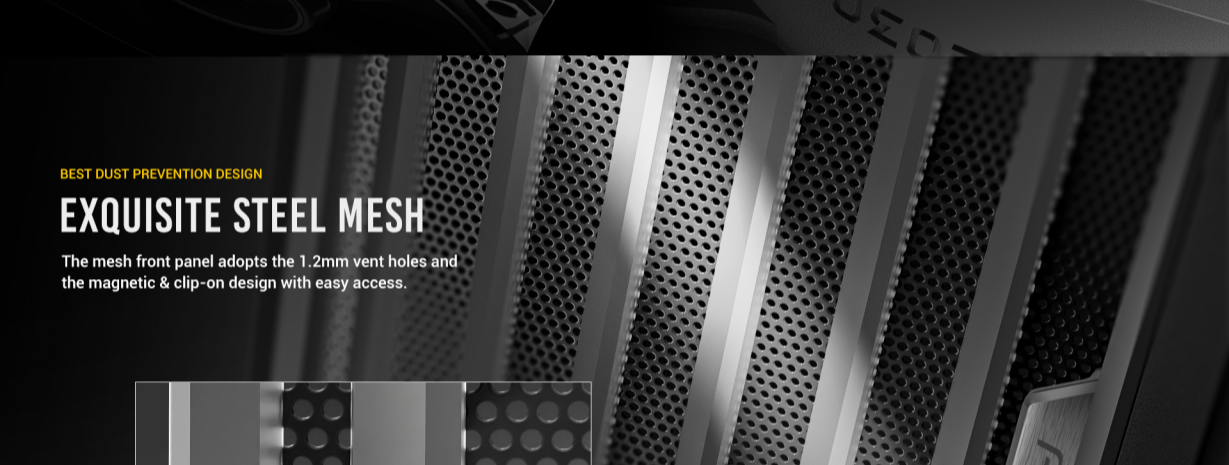
There are ten sets of velcro straps for easy cable management.

- 1 Three sets of velcro straps for fan & I/O cable routing.
- 2 Five velcro straps for hardware and power supply cables.
- 3 Two velcro straps at the rear for rear I/O cable routing.

Clearance for Cable Management: 30mm

## EASY INSTALLATION

Removable Top Cooling Bracket.



### PRE-INSTALLED 4 FANS OF 30MM THICKNESS

## STORM T3 PWM FAN

3 x Storm T3 140mm PWM Fans at the Front. 1 x Storm T3 120mm PWM Fan at the Rear.

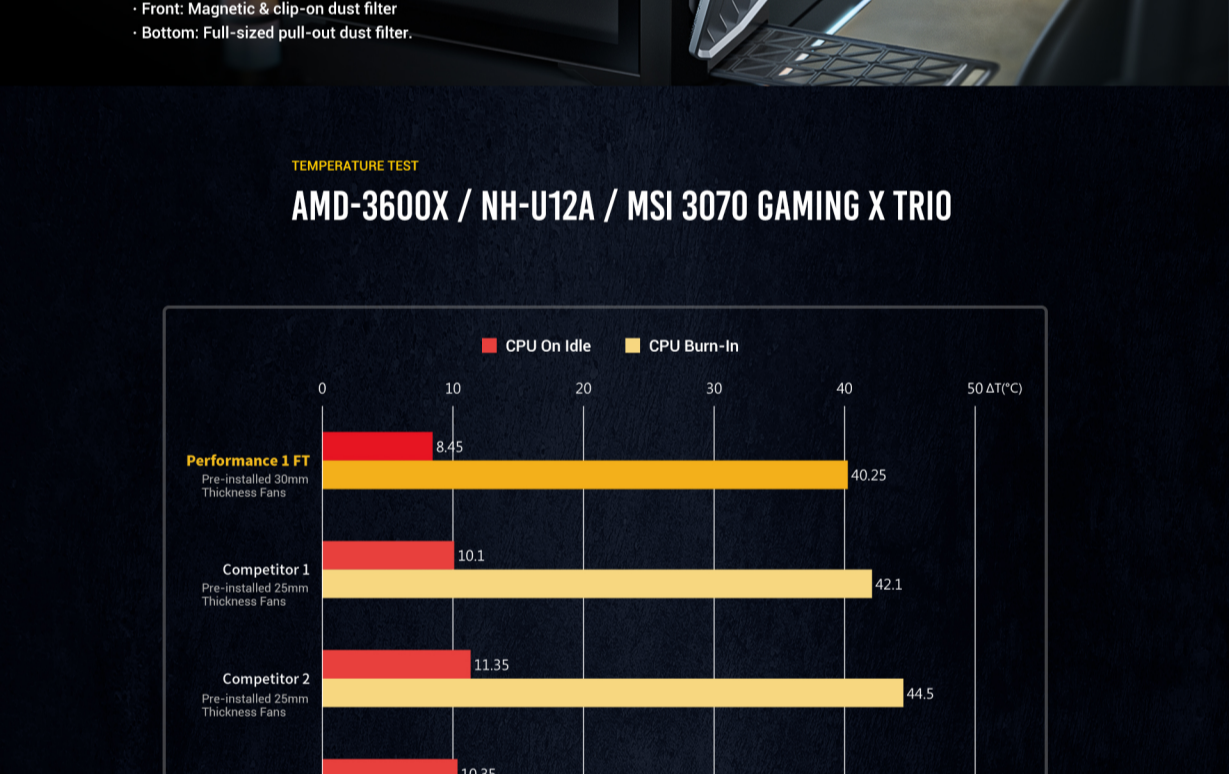


A 1-to-3 fan splitter cable with the PWM function is included.

## STORM T3 PWM FAN

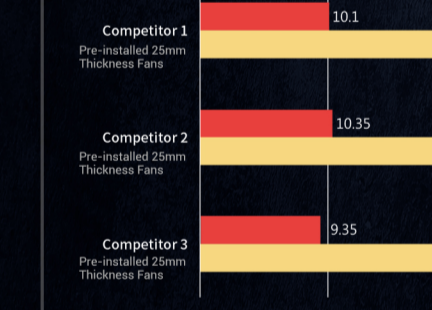
The Storm T3 Fan of 30mm thickness comes with thicker and longer fan blades, efficiently increasing the air intake.

The PWM function easily reaches the balance between cooling and silence.



## EXQUISITE STEEL MESH

The mesh front panel adopts the 1.2mm vent holes and the magnetic & clip-on design with easy access.



## BEST AIRFLOW PATH FOR GPU COOLING

Airflow-enhancing mesh at the bottom provides massive air. The drop-proof hook design on the meshed PSU shroud provides the best performance for the GPU cooling.

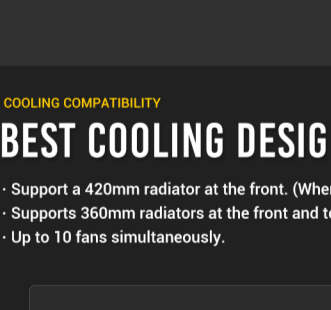


## SUPPORTS RTX 40 SERIES GRAPHICS CARDS

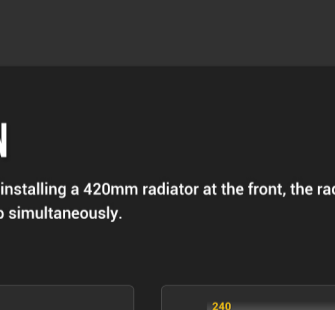
Full-tower PC case in 230mm width supports the up-to-date 40 Series GPUs and high-end PC components.



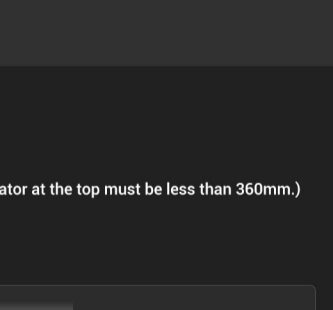
## DETAILED FEATURES



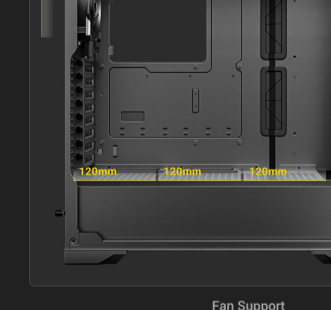
**Stud for Fixing**  
The stud for fixing design provides a more convenient PC-DIY experience.



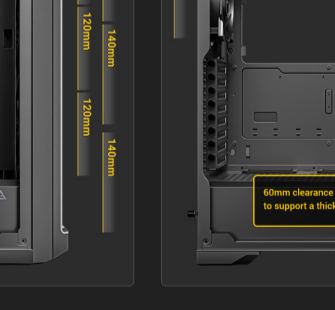
**Drop-Proof Bolt**  
The drop-proof hook design avoids side panel damage.



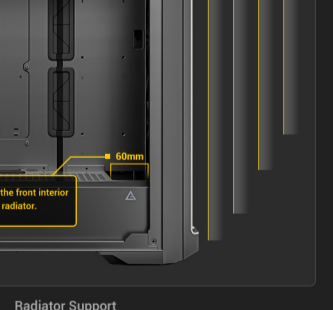
**8 x Fully Open PCIe Slots**  
Bridgeless design supports vertical GPU installation.



**Back-mounted PSU Bracket**  
For easy installation.



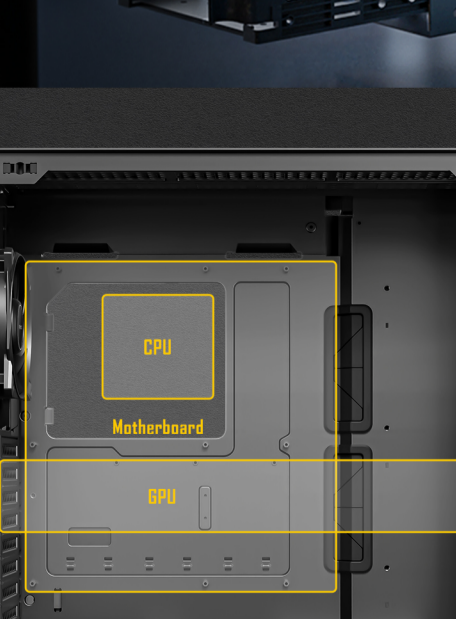
**Rubber Grommets**  
4 included rubber grommets for cable routing.



**Rear Velcro Straps**  
For the rear I/O cable routing.

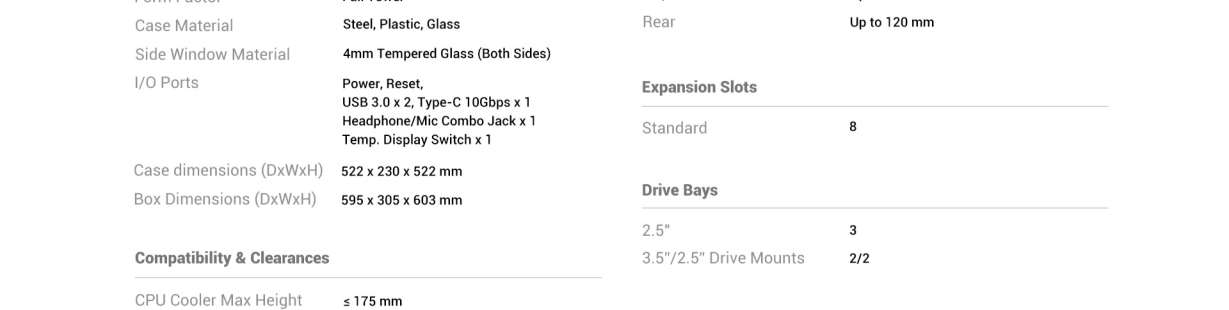
## BEST COOLING DESIGN

- Support a 420mm radiator at the front. (When installing a 420mm radiator at the front, the radiator at the top must be less than 360mm.)
- Supports 360mm radiators at the front and top simultaneously.
- Up to 10 fans simultaneously.



## MODULAR DRIVE TRAYS

Supports up to 5 drives: 2 removable drive trays for 3.5" HDD/2.5" SSD & 3 drive trays for 2.5" SSD.



## EXTENSIVE INTERIOR

- Motherboard support E-ATX (≤ 285 mm), ATX, Micro-ATX, ITX
- CPU cooler max height ≤ 175 mm
- GPU max length ≤ 400 mm
- Power Supply max length ≤ 245 mm (with HDD) / ≤ 440 mm (without HDD)

## SPECIFICATION

<b>Main Spec</b>	Motherboard Support: E-ATX(Up to 285 mm), ATX, Micro-ATX, ITX	Radiator Support	Front: Up to 420 mm
	Form Factor: Full Tower	Top: Up to 360 mm	Rear: Up to 120 mm
	Case Material: Steel, Plastic, Glass	Expansion Slots	Standard: 8
	Side Window Material: 4mm Tempered Glass (Both Sides)	Drive Bays	2.5": 3
	I/O Ports: Power, Reset, USB 3.0 x 2, Type-C 10Gbps x 1, Headphone/Mic Combo Jack x 1, Temp. Display Switch x 1	3.5"/2.5" Drive Mounts	2/2
	Case dimensions (DxWxH): 522 x 230 x 522 mm	General	Dust Filter: Front, Top, Bottom
	Box Dimensions (DxWxH): 595 x 305 x 603 mm		Net weight: 12.55 kgs
<b>Compatibility &amp; Clearances</b>			Gross weight: 14.85 kgs
CPU Cooler Max Height	≤ 175 mm		Warranty: 2 years
GPU Max Length	≤ 400 mm		LPC#: 0-761345-10068-5
Power Supply Max Length	≤ 245 mm (with HDD)		
Cable Routing Space	≤ 440 mm (without HDD)		
<b>Fan Support</b>			
Front	120 mm x 3 / 140 mm x 3		
Top	120 mm x 3 / 140 mm x 3		
Rear	120 mm x 1		
Power Supply Shroud	120 mm x 3		
Included Fans	140 mm Storm T3 x 3 (in front) 120 mm Storm T3 x 1 (in rear) *Pre-installed Storm T3 PWM fan specs vary from the retail version.		

