

Thermaltake H550 TG ARGB táp nélküli ablakos MT Mini Tower számítógépház fekete



alsó táp, USB3.0: 1db, 120mm-es hűtő: 1db, világítás: ARGB, Mini-ITX, mATX, ATX

Cikkszám: CA-1P4-00M1WN-00

Ár:

51 180 Ft

Thermaltake H550 Tempered Glass ARGB Edition Mid Tower Chassis

The H550 Tempered Glass ARGB Edition mid-tower chassis is a new design from the H Series, a series that is famous for its eye-catching RGB light strip incorporated at the front. Its dedicated diamond cut angles around the 2mm aluminum front panel makes the H550 TG ARGB unique and incomparable. The preinstalled front ARGB light strip and rear 120mm ARGB fan can be controlled via motherboard synchronization software or the RGB switch on the top I/O port. Other outstanding features include a 4mm tempered glass panel, a riser GPU support bracket, and removable magnetic filters for overall exceptional pc performance which is the ideal pc case for both gamers and enthusiasts.

· The image is for reference only.
· One 120mm 5V addressable ARGB rear fan is included.



One Built-in 120mm 5V ARGB Fan

The H550 TG ARGB comes with an ARGB light strip at the front and one preinstalled 120mm 5V ARGB fan at the rear which can be controlled by using a simple interface built into the top I/O panel that cycles through 7 different lighting modes and a range of different color options or your motherboard software. Furthermore, the fan features 9 addressable LEDs, hydraulic bearings, and 16.8 million-color illumination to guarantee high airflow and awesome lighting modes.



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mm 5V addressable ARGB rear fan is

Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync and ASRock Polychrome. It supports motherboards that have a 5V addressable RGB header, allowing you to control the lights directly from the above-mentioned software without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI and ASRock official websites.



Aura Addressable Header



Digital Pin Header



JRAINBOW Header



Addressable RGB LED Header



Addressable RGB LED Header

[Download RGB Motherboard Support List](#)

Tempered Glass Panels

H550 TG ARGB comes with one 4mm tempered glass panel on the left side, thicker and more scratch resistant when compared to standard acrylic. On top of this, the enlarged window design enables you to display and admire all your components in their full RGB glory.



Vertical GPU Mount

Specially designed with a dual GPU placement option, the H550 TG ARGB has the support for vertical graphic card layouts with dual PCI-E slot designs. The PCI-e riser cable is optional. Plus, the included riser GPU support bracket not only can prevent the graphic card from sagging but also helps to reduce the weight on the motherboard. Thermaltake PCI-e X16 Riser Cable (Optional) – Supports a wide range of GPU solutions.



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Excellent Dust Filtration

A handy magnetic fan filter on the top simply attaches for easy dust filtration and particulate protection. At the base of the chassis, additional fan filters provide excellent protection against both dirt and dust.



Top

Bottom

Opportunities For High-End Expansion

H550 TG ARGB has good expandability. It can support a CPU cooler with a maximum height of 165mm, two-way VGA placement of up to 300mm in length for horizontal and 45mm in width for vertical option, a power supply with a length of up to 200 (without HDD Rack) and RAM height limitation up to 40mm (with radiator series). Optimized for excellent cooling capability with one 120mm ARGB rear fan preinstalled, the H550 TG ARGB can also house up to three 120mm fans at the front, two 140mm fans on the top, and one 140mm at the rear.

Dimensions Fan Capacity Radiator Capacity



RAM

Max height 40 mm
(with radiator series)



CPU Cooler

Max height 165 mm



Motherboard

ATX, Micro ATX, Mini ITX



PSU

Max length 200 mm
(without HDD Rack)



VGA

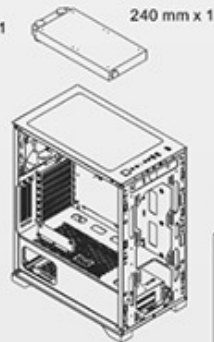
Max length 300 mm

One 3.0 USB, two 2.0 USB, and the RGB button on top-front panel to grant direct access when needed.

Radiator Compatibility List

All-in-One Compatibility List (Water 3.0 and Floe series)

Fan Compatibility List

Thermaltake Compatible Fan120 mm x 1

360 mm x 1

280 mm x 1

120 mm x 1



140 mm x 1

120 mm x 2

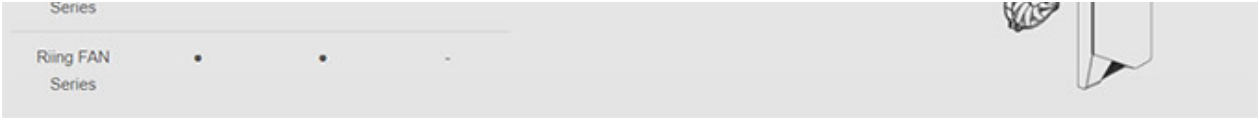
140 mm x 2

Front

140 mm x 2

120 mm x 3

200 mm x 2



120mm hűtő hely	6
120mm radiátor hely	1
120mm-es radiátor hely	1
140mm hűtő hely	5
240mm radiátor hely	1
240mm-es radiátor hely	1
280mm radiátor hely	1
280mm-es radiátor hely	1
360mm radiátor hely	1
360mm-es radiátor hely	1
ablakos	Van
átlátszó oldallap	Van
CPU hűtő magasság	165
CPU hűtő magasság (max.)	165
gaming	Van
mATX	1
Mini-ITX	1
oldalpanel	4mm Tempered Glass
tápegység elhelyezése	alsó
VGA kártya hosszúság	300
világítás	ARGB
Gyártó	THERMALTAKE
120mm-es hűtő	1
120mm-es hűtő hely	6
140mm-es hűtő hely	5
ALZA XML készlet és ár riport	Van
ATX	1
beépíthető alaplapp mérete	ATX
fejhallgató kimenet	Van
formátum	Mid Tower

mikrofon bemenet	Van
tápegység teljesítménye	táp nélküli
tömeg	7.65 kg
USB2.0	2
USB3.0	1
világítás	ARGB
magasság	441 mm
mélység	472 mm
szélesség	225 mm
szín	fekete