

ASUS TUF Gaming GT501 Midi Tower Black

Gamintojas: **ASUS** · Modelis: **90DC0012-B49000** · EAN: **4718017105002** · Prekės kodas: **680414**



235,90 €

Kaina su PVM

Be PVM: **194,96 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Mid-Tower with support for EATX Motherboards featuring a metal chassis and panels with custom TUF Gaming spatter pattern and 4mm-thick smoked, tempered-glass full view side panel
- ✓ Keep Your Cool with three 120mm Aura Sync RGB-illuminated fans, one 140mm rear PWM fan, and up to seven optional fan-mounting points
- ✓ Custom Liquid Cooling Ready with support for top or front mounted 360mm radiators, rear mounted 140mm radiator, and pre-drilled water pump/reservoir mounting holes
- ✓ Vertical GPU Expansion Slot plus 7 traditional expansion slots
- ✓ Ergonomic, Woven-cotton Carry Handles enable easy and safe transport up to 65lbs



Aprašymas

ASUS TUF Gaming GT501 Mid-Tower Computer Case for up to EATX Motherboards with USB 3.0 Front Panel, Smoked Tempered Glass, Steel Construction, and Four Case Fans

TUF Gaming GT501

Be Cool, Be Outstanding

Outstanding Gaming Style

TUF Gaming GT501 is crafted from up to 1.5mm-thick galvanized steel for enhanced durability in understated industrial style, and has a special coating that resists scuffs and scratches. It's fitted with two ergonomic, woven-cotton handles, rigorously tested to support up to 30kg – so it's both easy and safe to transport your completed build.

Show Your TUF Personality

With a full-height, smoked-glass side panel, TUF Gaming GT501 lets you show off your build from top to bottom – so your components, customizations and Aura illuminations are all clearly visible. This panel is tempered for strength, and hinged at the bottom for opening ease.

OUTSHINE THE COMPETITION

Fitted RGB-enabled fans enable to work with the Aura-supported motherboards. With exclusive ASUS Aura Sync lighting technology*, TUF Gaming GT501 provides ambient lighting that can be synchronized with other Aura Sync-enabled components.

OPTIMIZED COOLING SOLUTION

TUF Gaming GT501's trio of 120mm Aura Sync RGB fans each contains 11 blades, and deliver high-static-pressure flow for targeted cooling. There's also a high-airflow 140mm PWM fan for wider heat removal. It's also easy to upgrade cooling when you need, with up to seven mounting points for the installation of additional fans.

Keep Your Build Like New

Removable dust filters effectively prevent airborne particulates from entering TUF Gaming GT501, keeping your system's internals looking as good as new for longer. The top and front filter are magnetic for a tight seal, and quick removal and cleaning, while the lower dust-trap is easily slid in and out to enable fast maintenance.

Techninė specifikacija

Specifications	
Sandėlio grupė	Peripherals & Desktop > Workstation Casings [+1535][-511]
Design	
Form factor	Midi Tower
Type	PC
Product colour	Black
Supported motherboard form factors	ATX, EATX, micro ATX, Mini-ITX
Number of 3.5" bays	4
Number of 5.25" bays	0
Material	Plastic
Number of 2.5" bays	3
Number of internal 3.5" bays	4
Number of external 5.25" bays	0
Number of expansion slots	9
Side window	Yes
Suitable for	Gaming
Illumination	Yes

Illumination colour	Multi
Illumination location	Front
Anti-dust filter	Yes
On/off button	Yes
LED indicators	HDD, Power, Status
Maximum CPU cooler height	18 cm
Maximum graphics card length	42 cm
Maximum PSU length	24 cm
Power supply	
Power supply included	No
Power supply location	Bottom
Ports & interfaces	
USB 2.0 ports quantity	0
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	0
USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity	0
Audio input	Yes
Audio output	Yes
Cooling	
Front fans installed	3x 120 mm
Number of front fans supported (max)	3
Front fans diameters supported	120 mm
Rear fans installed	1x 140 mm
Number of rear fans supported (max)	1
Rear fans diameters supported	120,140 mm
Top fans diameters supported	120,140 mm
Front radiator sizes supported	120,140,240,280,360 mm
Rear radiator sizes supported	120,140 mm
Top radiator sizes supported	120,140,240,280,360 mm
Storage	
Supported HDD sizes	2.5,3.5"
HDD/SSD combo cage	Yes
Packaging content	
Manual	Yes

Weight & dimensions	
Width	215.4 mm
Depth	533.4 mm
Height	551.2 mm
Weight	10.5 kg
Logistics data	
Harmonized System (HS) code	84733080