

- 4x 120mm A-RGB Rainbow fans pre-installed
- Mesh front panel for optimized airflow
- Tempered glass side panel
- A-RGB control hub with M/B SYNC and fan speed control

The **CHIEFTEC Hunter** ATX Gaming case combines modern RGB style with the highest gaming performance in a compact and competitive package.

Featuring four A-RGB Rainbow fans pre-installed, a mesh front panel for optimized airflow and a tempered glass side panel, the Hunter offers style and functionality. A-RGB lighting can be controlled with the buttons on the top of the chassis or via +5V A-RGB M/B Sync. The **control hub (DF-501-V2)** allows M/B fan speed control for users to set their perfect balance between maximum airflow and silent operation.

Mesh filtering in the front and bottom of the case, as well as a magnetic dust filter on the top protects the system from dust and keeps the build clean.



Technical data	
Model	GS-01B-OP
EAN code	0753263077226
Color	Black
Material	0.5mm SPCC and tempered glass panels (side)
Motherboard support	Mini ITX, mATX, ATX
Dimension (DxWxH)	408mm x 210mm x 464mm
Weight (without/with package)	5.0 kg / 5.9 kg
Drive bay external	-
Drive bay internal	2x 2.5" and 2x 3.5"
Power supply	ATX PSU (optional, ~ 180mm)
Front I/O	2x USB3.0 (USB3.1 Gen 1), Audio-out (AZALIA / HD-Audio), Mic-In , RGB Brightness Button, RGB Modes Button
Scope of delivery	Set of screws, instruction manual, A-RGB control Hub (DF-501-V2), 1x +5V A-RGB M/B SYNC cable, +12V fan speed control cable, magnetic dust filter on top Front: 3x 120mm A-RGB rainbow fans pre-installed Rear: 1x 120mm A-RGB rainbow fan pre-installed
Expansion slots	7
Cooling (optional)	Front: 3x 120mm or 2x140mm fan or up to 280mm radiator Rear: 1x 120mm fan Top: 2x 120mm or 2x 140mm fan
CPU cooler height (max.)	170mm
VGA card length (max.)	320mm
Warranty	24 months

* The listed specifications may be altered at any point in time without any pre-notice.

Version: 12/2020

** CHIEFTEC® is a registered trade mark. All other brands and/or logos are property of the respective owners.