



ATX Gaming 812W

- Quartz Vision -

Experience the gaming case 812W from LC-Power! Quartz Vision offers you a lot of features and a great variety of system configurations for BTF, ATX, Micro ATX and Mini ITX systems!

Features:

- I/O-Panel with: 1x USB-C (3.2 Gen. 1x1 | 5 Gb/s)
2x USB-A (3.2 Gen. 1x1 | 5 Gb/s)
1x 3,5 mm audio jack
LED & power button
- BTF motherboard support
(back-to-front cable routing already integrated)
- mainboard tray with pre-installed Velcro cable management
- Single-plug front panel connector
- incl. three 140 mm ARGB case fans and magnetic ARGB hub
(MB tray fans with reverse airflow)
- up to eight case fans' mountable
- up to four hard disk drives' mountable
- fully toolless build of all panels
- PSU cushioning in the power supply chamber
- GPU bracket with cushioning and continuously adjustable height
- colour adjustment via the mainboard's RGB software or via button on the I/O panel

Technical specification - ATX Gaming 812W

Dimension (case / hwxwd):	472 x 235 x 455 mm
Dimension (case / hwxwd):	460 x 235 x 445 mm
Dimension (retail / hwxwd):	542 x 290 x 515 mm
Weight (product/overall):	9,25 / 10,40 kg
Steel thickness:	1 mm
Power supply integrated:	-
PSU form factor:	ATX
Case type:	Midi-ATX-Tower
Motherboard:	BTF, ATX, M-ATX, Mini-ITX
Drive bays 5,25" external:	-
Drive bays 3,5" external:	-
3,5" HDD internal:	up to 2
2,5" HDD/SSD internal:	up to 2
Mounting options:	2x 2,5" + 2x 3,5"

PCI slots (overall/screwable):	7/7
PCI slots (alternative vertically):	0/0
Case fans (overall/included):	8/3
MB-Tray:	2x 120 or 2x 140 mm
Top:	3x 120 or 2x 140 mm
Back:	1x 120 or 1x 140 mm
PSU:	3x 120 mm

Graphic cards up to:	400 mm length
CPU cooler up to:	190 mm total height
PSU up to:	240 mm length
Radiators:	120/140/240/280/360 mm
Audio port:	3,5 mm audio jack
USB-C (Gen. 3.2 2x2):	1
USB-A (Gen. 3.2 1x1):	2
USB-A (2.0):	-
Card reader:	-
Material:	metal, plastic, tempered glass
Mark of conformity:	CE
Case colour:	white
Front panel colour:	white
Barcode:	4262443281446
Manufacturer code:	LC-812W-ON

*(HDDs/SSDs, further fans and PSU optionally available)