Case LIAN LI ATX/micro ATX/Mini-ITX/EATX White Midi Tower PC Lian Li Vector V100RW White (G99.V100RW.01) G99.V100RW.01

Model: G99.V100RW.01

Manufacturer: LIAN LI

EAN: 4718466017918

Product Code: 1691750

R2,074

Vector V100

Vivid Visuals, Powerful Performance

The Vector V100 is built around the concept of performance visualization. Dual tempered glass panels, a dedicated display platform, and an integrated ARGB light strip work together to highlight your hardware in style. Its adaptable layout strikes the perfect balance between DIY flexibility and

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

installation ease-offering a personalized showcase for gamers and PC enthusiasts alike.

TWO COLOR OPTIONS BRILLIANT VISUALS

Choose from two elegant chassis colors: classic and modern black or clean and minimalist white, perfectly matching your personal style.

EXCEPTIONAL COMPATIBILITY & THERMAL EFFICIENCY

The Vector V100 provides up to 420mm of GPU clearance, supporting all kinds of high-end graphics cards.

- Top: Support up to 360mm radiator (height <180.5mm)
- Rear: Supports 1 x 120/140mm fan
- Side: Supports 3 x 120mm fans
- Bottom: Supports 2 x 120mm fans

270° VIEW,IMMERSIVE LIGHTING

Both the front and side panels are crafted from 4mm tempered glass, offering a clean modern aesthetic while providing an ideal showcase for internal components. Enjoy complete RGB lighting with seamless, angle-free visibility, which controlled effortlessly at the touch of a button.

CUSTOMIZABLE RGB EFFECTS

The Vector V100 includes built-in ARGB light strips with 26 LEDs. It supports a wide range of lighting modes and custom color configurations, and can be synchronized with motherboard software for a fully immersive gaming ambiance.

SUPERIOR THERMAL PERFORMANCE

In addition to accommodating large water cooling and air cooling setups, the Vector V100 features an optimized mesh panel on the side, with a perforation rate of up to 40.3%, greatly enhancing cooling efficiency.

COMPREHENSIVE FAN & RADIATOR SUPPORT

The Vector V100 chassis supports back-connect ATX and M-ATX motherboards. A forward-thinking hardware layout that optimizes internal space and delivers cleaner cable management for a more refined build.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

EFFICIENT CABLE MANAGEMENT

With a thoughtfully designed interior layout, the Vector V100 features a meticulously planned cable management system placed at the front of the secondary chamber, balancing visual appeal with practical function.

INCLUDES GPU SUPPORT BRACKET

The GB001 GPU bracket is a dedicated accessory designed to support heavy graphics cards and prevent sagging. It helps maintain a secure connection between the GPU and the motherboard while protecting the interface from strain or damage.

Accessible and Efficient

I/O Experience

The Vector V100’s side I/O panel is smartly integrated into the case’s layout, providing intuitive access to buttons and ports. This design ensures seamless operation, enhancing user interaction and work efficiency.

EXPRESS WITH STYLE

The Vector V100 features a removable hand rest that allows users to switch styles on the fly and show off their personality. Blending perfectly with the chassis design, the hand rest adds a visual highlight to the desktop setup without compromising performance for gamers seeking both customization and aesthetics.

- Mid-tower chassis built for performance visualization and immersive aesthetics
- Supports back-connect motherboards for optimized space and cleaner cable management
- Compatible with ITX, M-ATX, ATX, and E-ATX (width < 246mm) motherboard formats
- Accommodates up to 9 fans and supports up to 360mm radiators for exceptional cooling
- Pre-installed with a GPU support bracket to prevent sag and ensure stability
- Features dual 4mm tempered glass panels for 270° unobstructed visibility
- Integrated ARGB light strip with 26 LEDs, customizable and syncable with motherboard software
- Tool-free cable management design with a dedicated front-side chamber

Summary: Lian Li Vector V100RW. Form factor: Midi Tower, Type: PC, Product colour: White. Supported power supply form factors: ATX. Side fans installed: 3x 120 mm, Side fans diameters

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

supported: 120 mm, Rear fans installed: 1x 120 mm. Supported HDD sizes: 2.5,3.5", SSD form factor: 2.5". Width: 235.5 mm, Depth: 446 mm, Height: 484.6 mm | Vendor Homepage: https://lian-li.com/product/vector-v100/?cn-reloaded=1 | Type: PC | Form factor: Midi Tower | Product colour: White | Material: Plastic/Steel/Tempered glass | Supported motherboard form factors: ATX/EATX/micro ATX/Mini-ITX | Number of 3.5" bays: 1 | Number of 2.5" bays: 1 | Number of expansion slots: 7 | Side window: Yes | Suitable for: Gaming | Illumination: Yes | Illumination colour: Multi | Illumination location: Case fans/Side | Tempered glass panel(s): Yes | Anti-dust filter: Yes | Built-in speaker(s): No | Cable management: Yes | On/off button: Yes | Reset button: Yes | Maximum CPU cooler height: 178 | Maximum graphics card length: 420 | Maximum PSU length: 220 | Power supply included: No | Supported power supply form factors: ATX | Built-in display: No | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 2 | Combo headphone/mic port: Yes | USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity: 1 | Side fans installed: 3x 120 mm | Number of side fans supported (max): 3 | Side fans diameters supported: 120 | Rear fans installed: 1x 120 mm | Number of rear fans supported (max): 1 | Rear fans diameters supported: 120/140 | Number of top fans supported (max): 3 | Top fans diameters supported: 120/140 | Fan 2 maximum air pressure: 2.54 | Fan 2 maximum airflow: 61.47 | Fan speed: 200 - 1800 | Maximum air pressure: 2.17 | Maximum airflow: 60.4 | Liquid cooling capability: Yes | Top radiator sizes supported: 360 | Supported HDD sizes: 2.5/3.5 | SSD form factor: 2.5" | Card reader integrated: No | Warranty period: 1 | Width: 235.5 | Depth: 446 | Height: 484.65 | Material thickness: 4 | Unit Calculated Weight: 10 | Product Net Weight: 7 | Unit Calculated Volume: 0.08658 | Units per Shipping Box: 1 | Units per Pallet: 0 | Shipping Box Height: 52 | Name: CASE MIDITOWER EATX W/O PSU/G99.V100RW.01 LIAN LI

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950