



**Case LIAN LI
ATX/micro
ATX/EATX/SSI
EEB White Midi
Tower LANCOOL
217
G99.LAN217W.00**

Modelis: G99.LAN217W.00

Gamintojas: LIAN LI

EAN: 4718466015860

Prekės kodas: 356922

130.99€

Timeless Elegance, Endless Performance

The LANCOOL 217 is a mid-tower case that combines innovative cooling design with real wood accents. It comes pre-installed with five fans, delivering optimized airflow right out of the box. A flexible PSU mounting design makes cable management easier. Available in Black with dark wood accents or White with light wood, it blends natural beauty with high-performance capability.

AVAILABLE IN TWO COLORS

The LANCOOL 217 is available in both black and white, offering a perfect match for any build style.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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WHERE WOOD MEETS AIRFLOW

The LANCOOL 217 is thoughtfully engineered to blend natural wooden aesthetics with high-performance airflow. It features a front panel that pairs finely perforated mesh with a wooden frame to maintain an organic look while allowing for unrestricted airflow.

The black version is accented with rich walnut wood, delivering a bold and contemporary feel. The white version incorporates light birch wood, offering a sleek, minimalist aesthetic ideal for modern tech setups.

READY-TO-GO COOLING WITH 5 PRE-INSTALLED FANS

The LANCOOL 217 chassis comes equipped with high-performance fans at the front, rear, and bottom, providing powerful airflow to keep internal components running smoothly and reliably.

The front fans utilize FDB bearing for quieter operation and extended lifespan. Designed for performance, they deliver powerful airflow and can be repositioned to better target the CPU or GPU.

Above the PSU shroud, the bottom fans are specifically positioned to direct cool air toward the GPU, helping to effectively manage its temperature.

At the rear, a 140mm fan effectively removes warm air, helping to maintain balanced airflow throughout the system.

Independent testing at the PPLP Lab confirmed that the LANCOOL 217 delivers top-tier thermal performance, placing it among the highest-ranked cases in its class. Its efficient airflow design and strong out-of-the-box cooling earned it the prestigious S-Tier Case Performance Award, highlighting its exceptional capabilities in thermal management.

FLEXIBLE INSTALLATION, TOOL-LESS DESIGN

The LANCOOL 217 uses a tool-less fan mounting system with rubber pads on the front and bottom fans, allowing users to easily shift between CPU-focused and GPU-focused cooling modes.

The PCIe slot bracket can be turned 90 degrees to support vertical GPU mounting. In this setup, the

bottom fan can be moved under the PSU shroud for a hidden look, giving users more flexibility when building their system.

FLEXIBLE AND EASY INSTALLATION

The LANCOOL 217 comes with screws and washers for installing 120mm fans. Users can take out the screws on the two bottom fans to swap them for different ones. The PSU shroud cover can also be removed, making room for up to three 120mm fans.

DUAL PSU MOUNTING, FLEXIBLE BUILDS

The LANCOOL 217 supports two PSU mounting ways, giving the users more options based on the PSU size, cable routing, and overall build layout. This flexible design makes it easier to set up the system, enhancing convenience and compatibility.

(Standard Mode)

When the PSU connectors face the front, it supports ATX PSU up to 220mm long, which is suitable for most standard installs.

(Rotated Mode)

When the PSU is turned 90° with the connectors facing the right side, it supports compact PSU up to 180mm. This optimizes cable routing space and allows the fan to directly cool the PSU for improved cooling efficiency. Users can also move the two included bottom fans under the bracket for a hidden look, making the build cleaner and more organized.

MOTHERBOARD COMPATIBILITY

Supports motherboard sizes:

EEB (width 330mm) / E-ATX (width 280mm)

ATX/ Micro-ATX/ Mini-ITX.

Back-connect motherboard support: ATX, Micro-ATX.

Compared to the LANCOOL 216, the LANCOOL 217 now supports back-connect motherboards. By removing the HDD cage behind the motherboard tray, it can accommodate M-ATX back-connect motherboards.

DRIVE SUPPORT

Behind motherboard tray: 2 x 2.5" SSDs or 1 x 2.5" SSD
(when using a rear-mounted Micro-ATX motherboard)

HDD cage: 2 x 3.5" HDD + 2 x 2.5" SSD+(2 x 3.5" HDD or 2 x 2.5" SSD)

PSU shroud cover: 1 x 2.5" SSD

LARGE GPU, EXCEPTIONAL COMPATIBILITY

The LANCOOL 217 supports GPU up to 380mm in length and features an adjustable anti-sag bracket, ensuring a perfect and secure fit for GPU.

COMPREHENSIVE FAN/RADIATOR SUPPORT

The LANCOOL 217 offers extensive compatibility, supporting both 120mm and 140mm fans.

BRACKET FOR FAST AND EASY INSTALLATION

The top radiator bracket can be fully removed from the chassis, allowing users to install hardware more conveniently. When removing the bracket, the left-side frame bar is removed along with it, creating more available space for installation.

USER-FRIENDLY DESIGN

The LANCOOL 217 features two power buttons suitable for different usage. The top power button is easy to reach when the case is on the floor, and the front button works best if the case is on the desk.

Both the front and bottom include removable magnetic dust filters, effectively preventing dust buildup and extending hardware lifespan.

All fans come with rubber anti-vibration mounts combined with low-noise optimized design, keeping operation noise levels as low as 33.2 dBA for a quiet and comfortable environment.

- Mid-tower chassis designed for advanced workstations and high-performance setups
- Compatible with back-connect motherboards for ultra-clean cable routing
- Supports up to E-ATX / EEB motherboards and dual PSU mounting orientations
- Comes pre-installed with 5 high-performance fans for optimal out-of-box airflow
- Tool-less front fan mounting system for effortless installation and maintenance
- Certified with PPLP for enhanced professional use compliance

Summary: Lian Li Lancool LAN217W. Form factor: Midi Tower, Type: PC, Product colour: White, Wood. Front fans installed: 2x 120 mm, Front fans diameters supported: 120,140,170 mm, Rear fans installed: 1x 140 mm. Supported HDD sizes: 3.5", SSD form factor: 2.5". Width: 238 mm, Depth: 482 mm, Height: 503 mm | Vendor Homepage: <https://lian-li.com/product/lancool-217/> | Anti-dust filter: Yes | Form factor: Midi Tower | Material: Steel/Tempered glass/Wood | Maximum CPU cooler height: 180 | Maximum graphics card length: 380 | Maximum PSU length: 220 | Number of 3.5" bays: 1 | Number of expansion slots: 7 | Product colour: White/Wood | Supported motherboard form factors: ATX/EATX/SSI EEB | Type: PC | Power supply included: No | Combo headphone/mic port: Yes | USB 3.0: 2 | 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: 1 | Front fans diameters supported: 120/140/170 | Front fans installed: 2x 120 mm | Number of front fans supported (max): 3 | Number of rear fans supported (max): 1 | Number of top fans supported (max): 3 | Rear fans diameters supported: 120/140 | Rear fans installed: 1x 140 mm | Top fans diameters supported: 120/140 | Top radiator sizes supported: 240/280/360 | SSD form factor: 2.5" | Supported HDD sizes: 3.5 | Depth: 482 | Height: 503 | Width: 238 | Model name: LANCOOL 217 | Case product features: Transparent panel | Model: LAN217W | Units per Pallet: 0 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.1091 | Unit Calculated Weight: 14