



Case LIAN LI O11D MINI V2 Flow Micro Colour White G99.O11DMIV2FW.00

Modelis: G99.O11DMIV2FW.00

Gamintojas: LIAN LI

EAN: 4718466019868

Prekės kodas: 555205

108.98€

SLIGHTLY BIGGER CASE, WAY MORE CAPACITY

Only 2L larger than the original O11D Mini, but redesigned for greater hardware compatibility and improved airflow.

ATX BACK-CONNECT MOTHERBOARD SUPPORT

The case offers broad motherboard support, including standard ATX, M-ATX, and Mini-ITX form factors. For users seeking next-level cable management and cleaner builds, Back-Connect compatibility is exclusively available with ATX Back-Connect motherboards.

ANGLED BASE FOR DIRECT GPU AIRFLOW

A 10° slanted bottom channels cool air directly to the GPU for better cooling performance and a

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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cleaner look.

THE FLOW EDITION IS PRE-INSTALLED WITH FIVE REVERSE-BLADE FANS

Flow versions come with five reverse blade PWM fans—three at the bottom and two on the side, for strong, silent airflow right out of the box.

OPTIMIZED FOR GPU COOLING

The slanted bottom design and pre-installed fans channel airflow directly to the GPU, enhancing cooling efficiency. In thermal testing under identical noise levels, the O11D MINI V2 FLOW achieved significantly better GPU thermals, registering a 3.1°C improvement over the LANCOOL 207, or approximately 6% better GPU cooling performance.

ADJUSTABLE MOTHERBOARD STANDOFFS FOR RADIATOR FLEXIBILITY

This case features movable motherboard standoffs, allowing vertical adjustment of the M-ATX mounting position. This flexibility enhances compatibility with 280mm radiators, as well as thicker 360mm or 240mm models.

AIRFLOW COVERS FOR PREVENTED PRESSURE LEAK

Tool-less fan cover brackets help seal off unused fan mounts, concentrating airflow where it matters most.

TOP OR BOTTOM I/O FOR FLEXIBLE SETUP

The I/O module supports top or bottom placement, offering flexibility for various build layouts and desk arrangements.

IMPROVED AIRFLOW AND PORTABILITY WITH REMOVABLE BOTTOM I/O AND COVER

With the I/O module relocated to the top, the lower I/O and cover can now be removed to enhance bottom intake airflow. An optimization aimed at improving thermal efficiency and ease of transport.

GPU ANTI-SAG SUPPORT

Horizontal and Vertical GPU brackets are included out of the box, giving users the freedom to choose their GPU orientation.

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ADJUSTABLE ANTI-SAG BRACKET FOR VERTICAL GPU

The vertical GPU support bracket features height adjustment to accommodate thick cards and prevent GPU sag.

BUILT-IN 24-PIN CABLE BRACKET FOR A CLEAN, PROFESSIONAL LOOK

This case comes with a built-in cable bracket that holds the 24-pin ATX power cable firmly in place, keeping it aligned and secure. This reduces strain on the connector and helps maintain a neat, organized appearance.

BUILD SMARTER WITH 9 DEDICATED CABLE STRAPS

Thoughtfully positioned for different assembly zones, our cable straps make cable routing simpler and cleaner, even in tight spaces. Whether you're a first-time builder or a seasoned pro, this smart design ensures a faster, neater, and more enjoyable building experience.

DUAL-PURPOSE DRIVE CAGES WITH CABLE STORAGE

Dual-purpose drive cages accommodate 2.5" and 3.5" HDDs or offer dedicated space for cable management, ensuring a clean and tidy build.

DESIGNED FOR TIGHT SPACES, BUILT FOR AESTHETIC EXCELLENCE

Engineered to maximize clearance in compact setups, the bottom cable grommets provide optimized pathways for your cables, ensuring functional flexibility and a seamless, uncluttered build aesthetic.

ALUMINUM FEET FOR STABILITY AND STYLE

Machined aluminum feet enhance case stability while contributing to a refined overall aesthetic.

- Precision resized 45.38L chassis offers expanded hardware support with a compact footprint
- Pillar-less tempered glass front and side panels for an unobstructed internal view
- 10° slanted bottom improves GPU airflow and aesthetic presentation
- Supports ATX, M-ATX, Mini-ITX, and ATX Back-Connect motherboards
- Accommodates 400mm long GPUs, 160mm tall CPU coolers, and ATX PSU (Under 200mm)
- Supports up to 360mm top radiator, 240mm side radiator, and 9 x 120mm fans
- Includes horizontal and vertical GPU anti-sag brackets for heavy GPU support

Summary: Lian Li O11 Dynamic Mini O11D mini V2 Flow. Form factor: Mini Tower, Type: PC, Product

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colour: White. Side fans diameters supported: 120 mm, Rear fans diameters supported: 120 mm, Top fans diameters supported: 120,140 mm. Supported HDD sizes: 2.5,3.5". Width: 273.3 mm, Depth: 423.6 mm, Height: 391.9 mm | Vendor Homepage: <https://lian-li.com/product/o11-dynamic-mini-v2/> | Anti-dust filter: Yes | Cable management: Yes | Form factor: Mini Tower | Material: Aluminium/Mesh/Tempered glass | Maximum CPU cooler height: 160 | Maximum graphics card length: 400 | Maximum PSU length: 200 | Number of 2.5" bays: 4 | Number of 3.5" bays: 2 | Number of expansion slots: 5 | On/off button: Yes | Product colour: White | Reset button: No | Side window: Yes | Supported motherboard form factors: ATX/micro ATX/Mini-ATX | Type: PC | Power supply included: No | Audio output: 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 | Bottom fans diameters supported: 120 | Bottom fans installed: 3x 120 mm | Number of bottom fans supported (max): 3 | Number of rear fans supported (max): 1 | Number of side fans supported (max): 2 | Number of top fans supported (max): 3 | Rear fans diameters supported: 120 | Side fans diameters supported: 120 | Side radiator sizes supported: 240 | Top fans diameters supported: 120/140 | Top radiator sizes supported: 240/280/360 | Supported HDD sizes: 2.5/3.5 | Depth: 423.6 | Height: 391.95 | Width: 273.3 | Model name: O11D MINI V2 Flow | Model: O11DMIV2FW | Units per Pallet: 0 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.09043 | Unit Calculated Weight: 12.7