

LIAN LI O11 Dynamic Razer Edition Tower Gaming Computer Case Installation Guide

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Product Information

The O11 DYNAMIC is a computer case designed for high-performance systems. It features support for multiple fan sizes, removable HDD trays, and radiator cooling support. The package includes various hardware components for installation, such as screws, stand-off bolts, Velcro for cable management, and additional accessories like a VGA anti-sag bracket and an upright display card kit.

Key Features:

- Supports 120mm or 140mm fans
- Can accommodate up to 2.5 HDDs
- Removable HDD tray for flexible storage options
- · Included screws and stand-off bolts for motherboard and PSU mounting
- · Velcro for cable management
- VGA anti-sag bracket for secure mounting of VGA cards
- · Radiator and cooling support
- · Upright display card kit for vertical GPU installation
- USB 3.0 and HD audio support

Product Usage Instructions

• Removing the Top Panel:

- 1. Remove the two thumb screws located on the top panel.
- 2. Pull the top panel to release it from the case.

Removing the Side and Front Glass:

Peel off the protective film on both sides of the glass before removing.

PSU Installation:

- 1. Place the PSU on the removable tray.
- 2. Secure the PSU using the provided screws.

• 2.5 HDD Installation:

Attach the 2.5 HDD to the top or side of the case using the provided screws.

• Radiator & Cooling Support:

The case supports various radiator and fan sizes:

- 1. 120mm x 120mm
- 2. 140mm x 140mm
- 3. 120mm x 240mm
- 4. 140mm x 280mm

• VGA Anti-sag Bracket Installation:

Use the provided tool to loosen the screw for displacement.

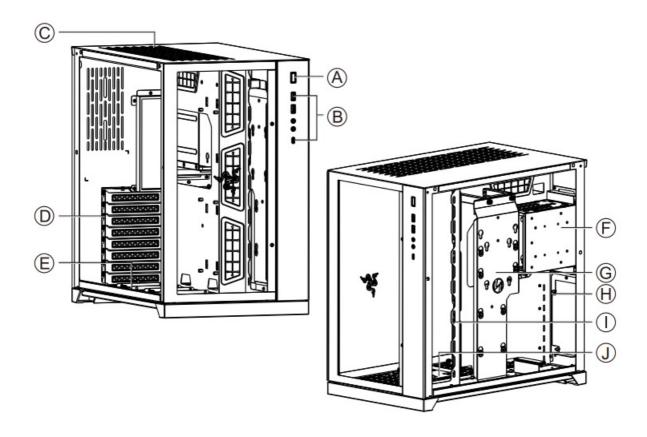
• Upright Display Card Kit Installation:

This kit allows for vertical GPU installation. Refer to the package content for detailed instructions on installation.

• USB 3.0 and HD Audio Support:

The case supports motherboard USB 3.0 20 Pin header and HD audio connections. Refer to the package content for cable connections.

Case components



- A. Power switch
- B. Multi-media ports (USB 3.0 x 2, USB 3.1 Type-C, HD audio)
- C. Spare 120 mm fans × 3 or 140 mm fans × 2
- E. D. PCI slots with ventilation
- F. 2.5 " HDD × 2
- G. Removable HDD tray (3.5" HDD x 2 or 2.5" HDD x 2 or PSU x1) m # (HEM

- **H.** Removable HDD tray (3.5" HDD × 1 + 2.5" HDD x 1 or 2.5" HDD ×2)
- I. PSU tray
- **J.** Spare 120 mm fans × 3

Hardware list



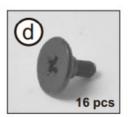
Screws for mother board & 2.5" HDD mount



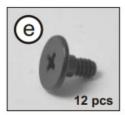
Stand-off bolt (Spare parts) for motherboard mount



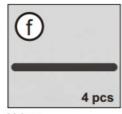
Screws for PSU mounting



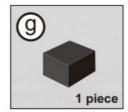
Screws for 2.5" HDD mount



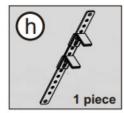
Screws for 3.5" HDD mount



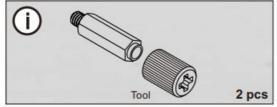
Velcro for cable management



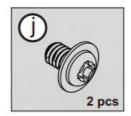
Rubber pad for PSU mounting



VGA anti-sag bracket for VGA card mount

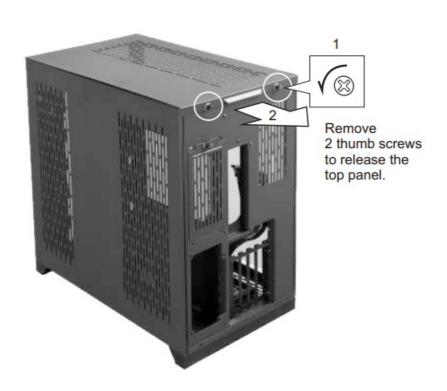


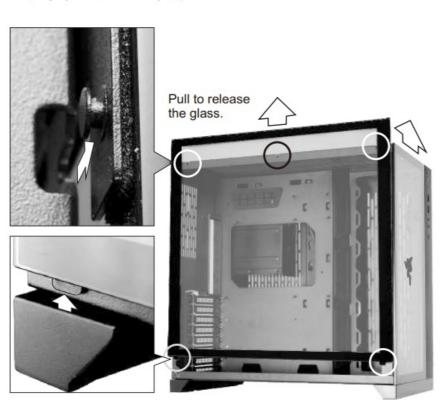
Longer stand-off bolt for VGA anti-sag bracket mounting

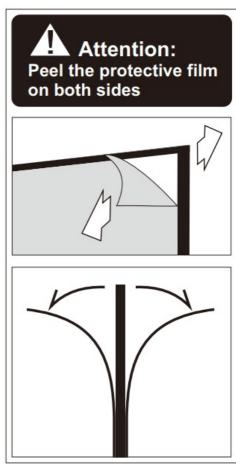


Screws for VGA anti-sag bracket mounting

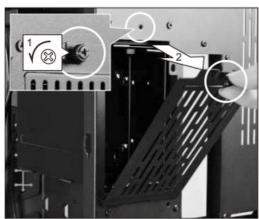
Remove top panel

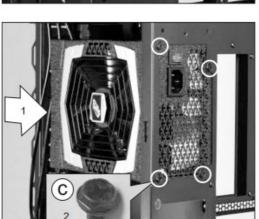


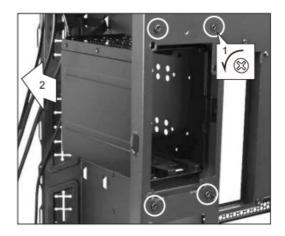




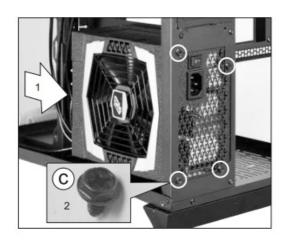
PSU installation

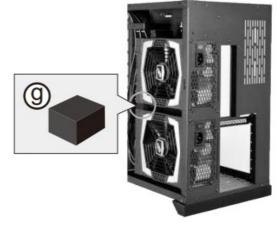




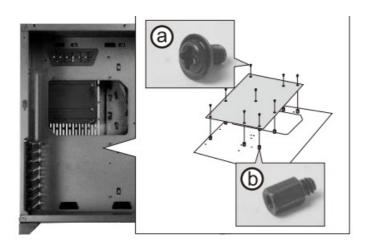




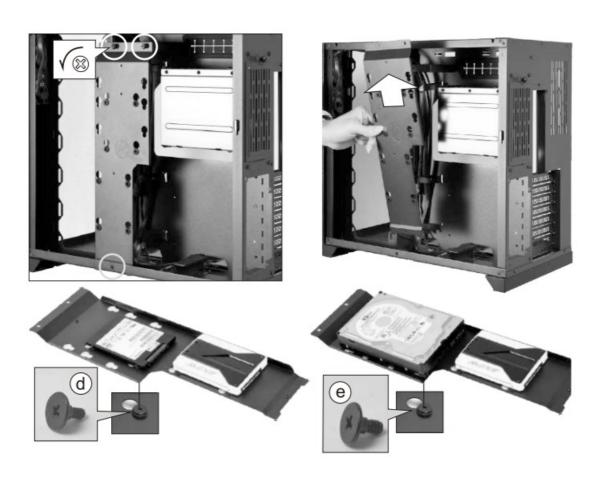




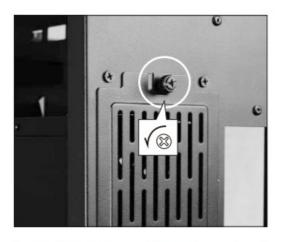
Motherboard installation

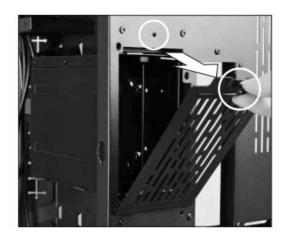


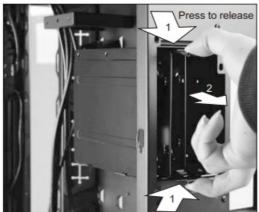
2.5"/3.5" HDD installation



2.5"/3.5" HDD installation

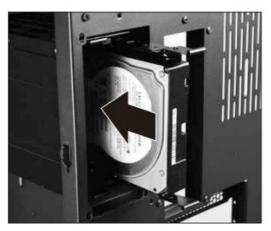




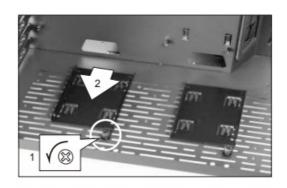


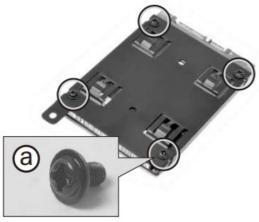






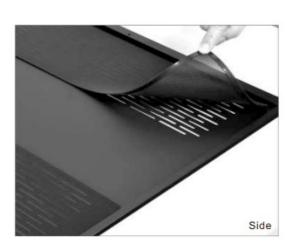
2.5" HDD installation

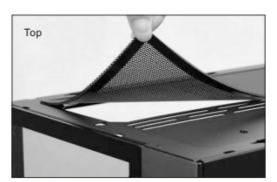






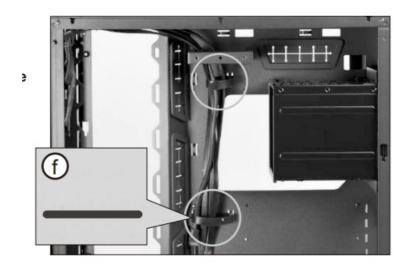
Remove air filters



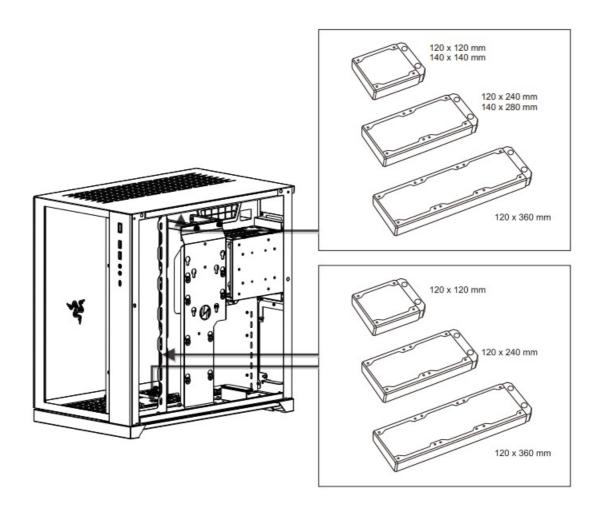




Cable management

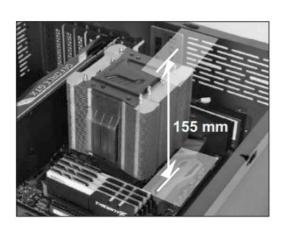


Radiator & cooling support

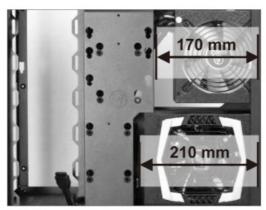


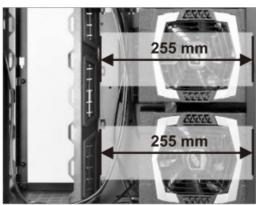
Hardware clearance

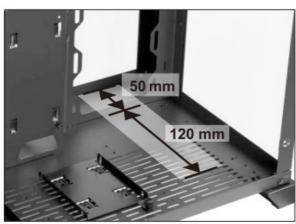
- CPU air cooler
- GPU
- PSU w1th bracket
- PSU wtthout bracket
- Radiator clearance





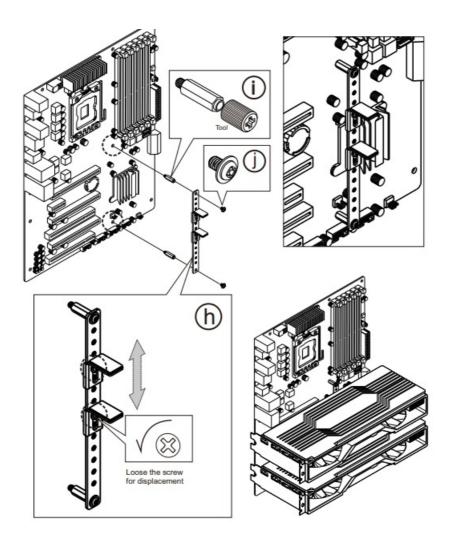




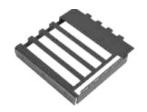




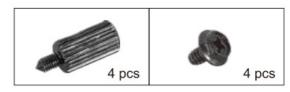
VGA Anti-sag bracket installation



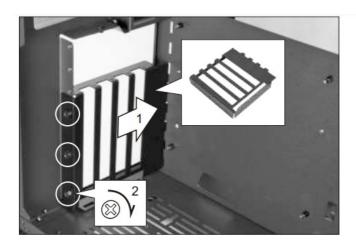
Package Content

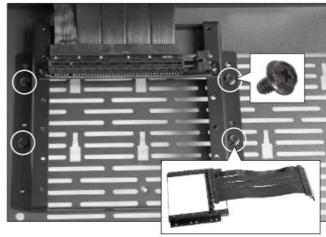


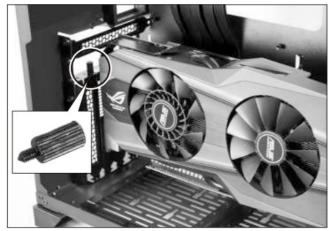




Installation

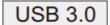




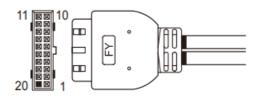




I/O port installation

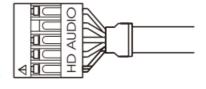


Supports motherboard USB 3.0 20 Pin header

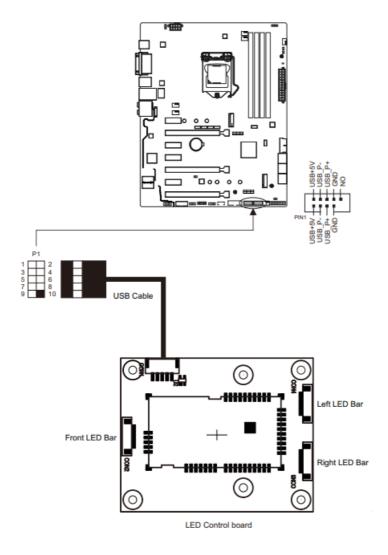


HD AUDIO

Blue 10 🗵 9 Green
Black purple 8 🗵 7 Key
Yellow 6 🗵 5 Orange
Gray 4 🗵 3 N.C.
Red 2 🗵 1 GND+H.S. TUBE



LED Control board installation



Documents / Resources



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