



Modecom Volcano Stellar Midi Computer Case

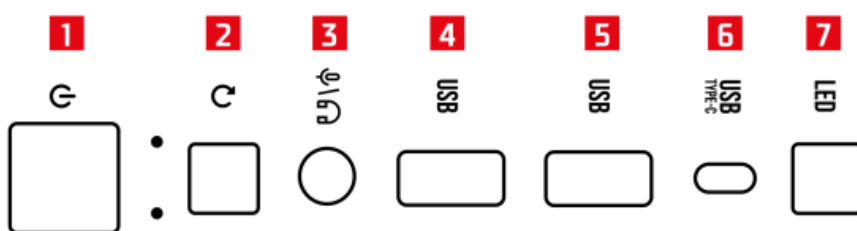


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Panel I/O

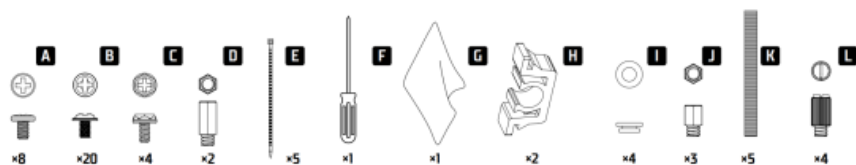
1. POWER
2. RESET
3. HD AUDIO
4. USB 3.0
5. USB 3.0
6. USB-C
7. LED



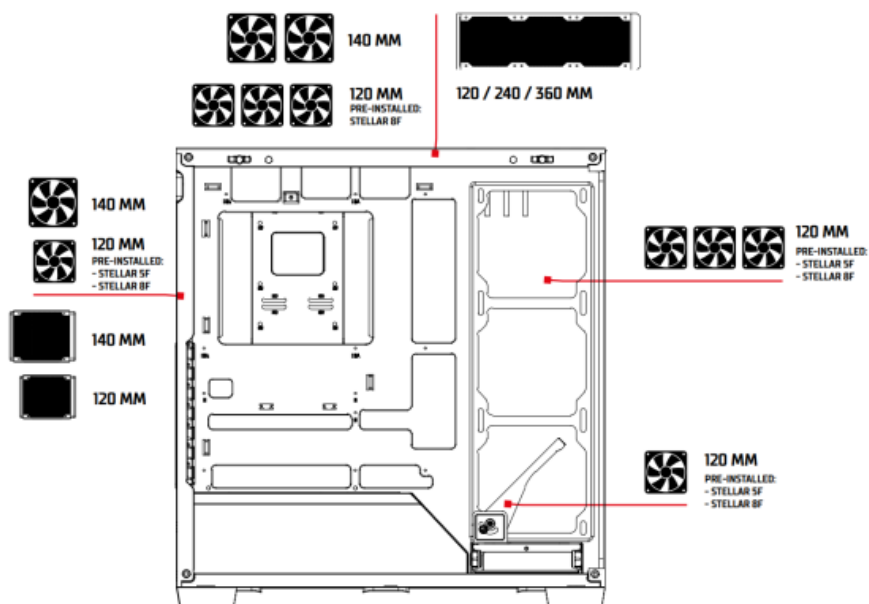
Accessories

- **A** HDD SCREWS
- **B** MOTHERBOARD & SSD SCREWS.
- **C** PSU AND GPU SCREWS
- **D** RISER CABLE STANDOFFS
- **E** ZIP TIE
- **F** SCREWDRIVER

- **G** CLOTH
- **H** TG PANEL CLIP
- **I** SSD SILICONE PADS
- **J** MB STANDOFFS
- **K** VELCRO STRAPS
- **L** SSD SCREWS



Overview



PSU MAX: 230 MM



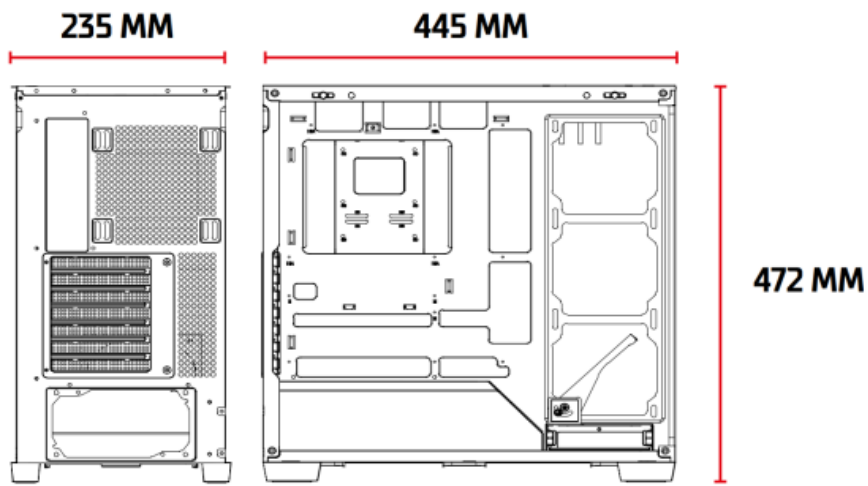
GPU MAX: 420 MM



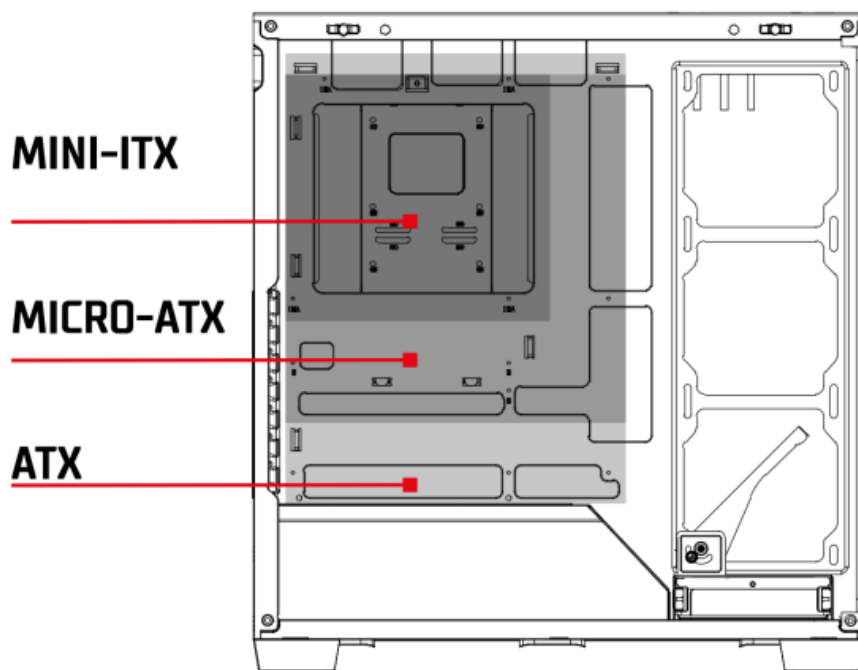
CPU MAX:
175 MM

STELLAR NF – NO FANS PRE-INSTALLED

Dimensions



Motherboard Installation



ARGB Hub Installation

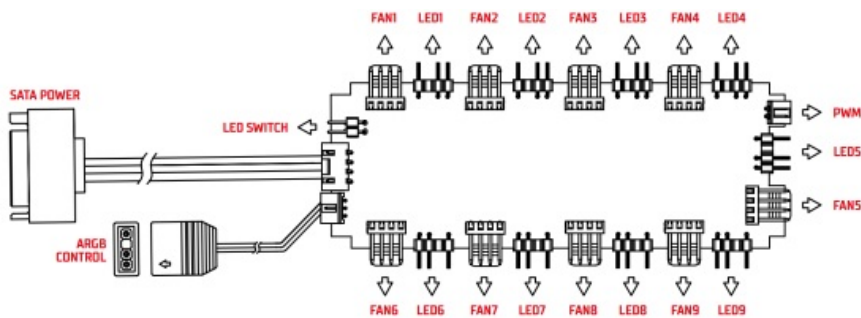
PRE-INSTALLED: STELLAR 5F & STELLAR 8F

FUNCTION

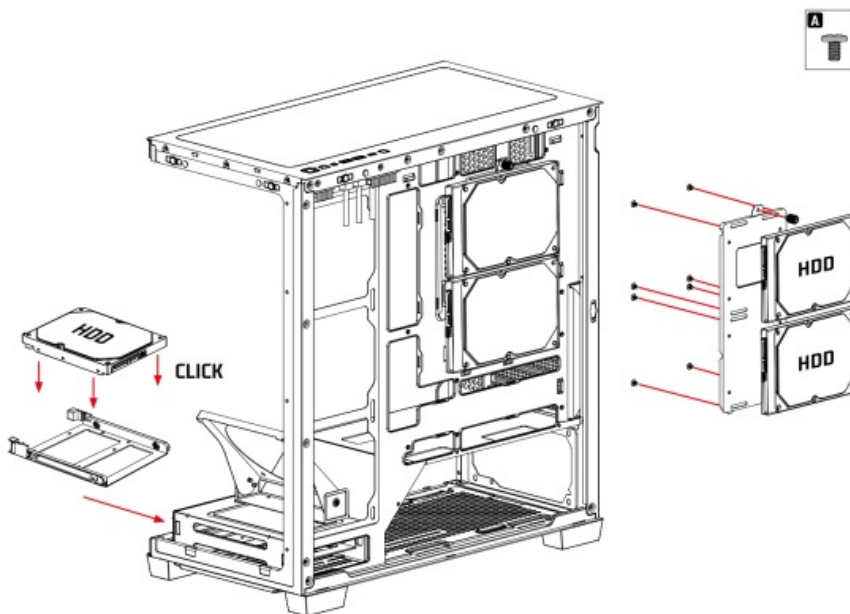
1. Short press LED button to cycle through LED modes.
2. Press the LED button for 3 seconds to change mode to the motherboard control.
3. Press the LED button for 5 seconds to turn off the LED power.
4. Press the LED button to back to the manual control.
5. After connecting the fans to the motherboard PWM, you can control the fan speed

from the Motherboard Settings.

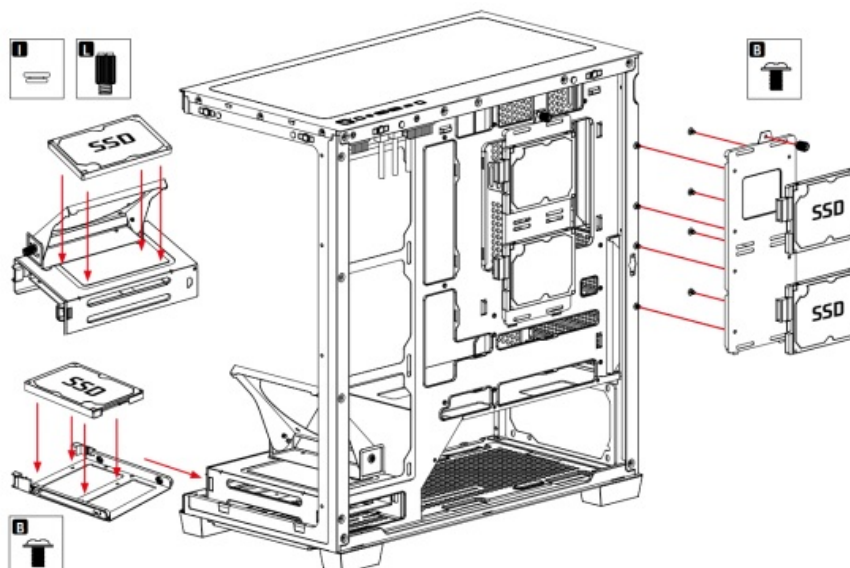
6. Memory function after power off. CONNECT CONTROLLER TO PROPER FAN CONNECTOR ON M/B. (FOR A MOTHERBOARD EQUIPPED WITH ARGB FAN CONTROL CONNECTORS, CONNECT IT TO LED CONTROL CONNECTOR ON MB) CONNECT POWER SUPPLY TO SATA. CONNECT LED SW.



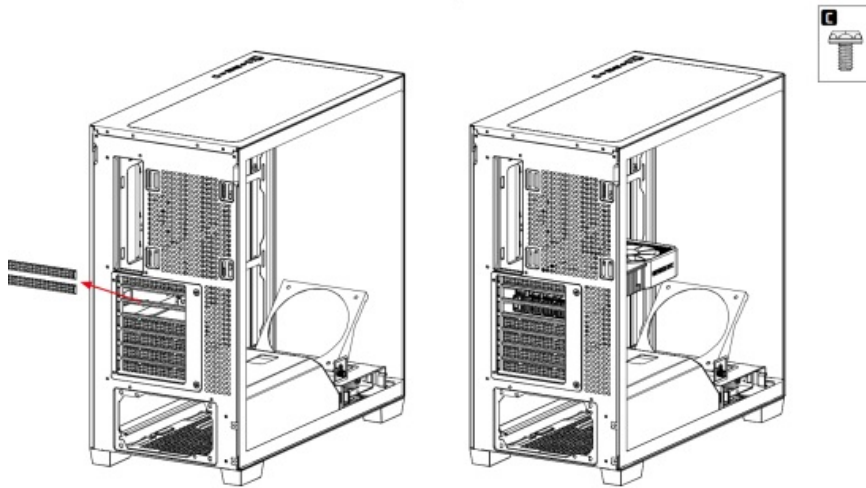
3.5" HDD installation



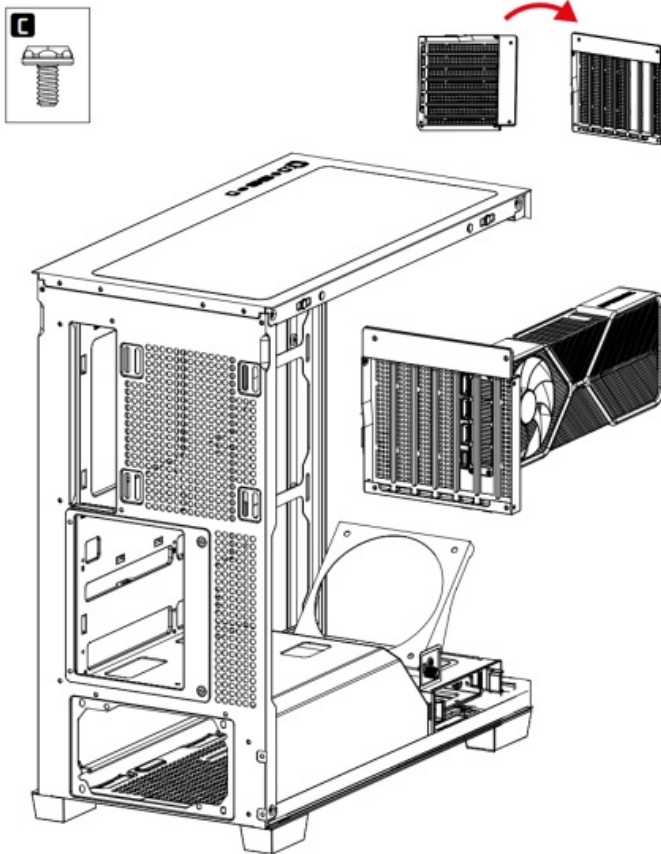
2.5" SSD installation



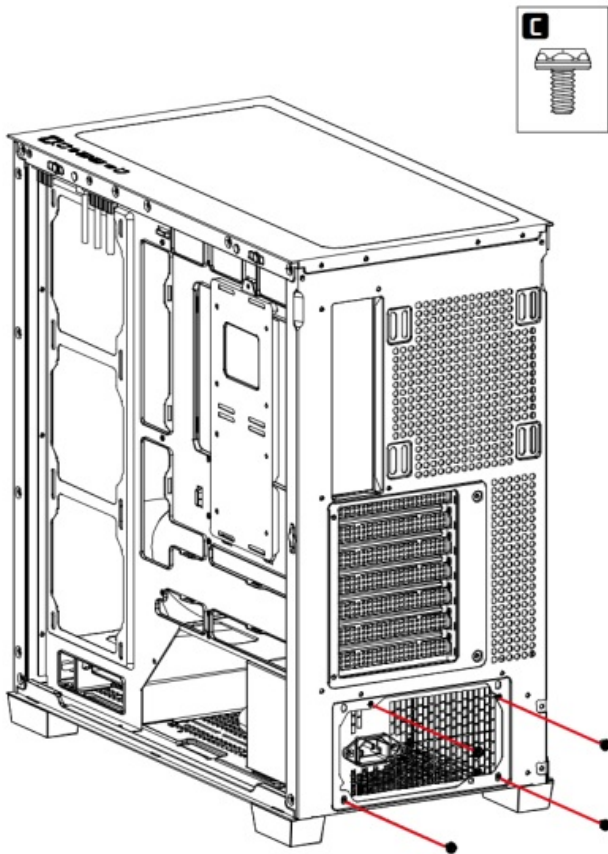
GPU horizontal installation



GPU vertical installation



Power supply Installation



Quick Start Guide / Installation

1. Open the housing.
2. Install all computer components following the instructions in the individual assembly instructions for each component.
3. Mount in the housing and connect the power supply to the required components, following the installation instructions of the power supply and the instructions of the components that require its connection. The power supply is mounted in a tunnel, in the lower part of the case, with the fan facing outside the case (down).
4. Check the correct assembly of components and the connection of power plugs.
5. Close the housing.
6. Connect the monitor, keyboard and other accessories to the computer.
7. Connect the power cord to the socket in the power supply and to the 230V mains socket.
8. Set the power switch on the PSU housing to the I position (if present).

This device was designed and made of high-quality reusable materials and components. If the device, its packaging, user's manual, etc. are marked with crossed waste container, it means they are subject to segregated household waste collection in

compliance with the Directive 2012/19/UE of the European Parliament and of the Council.

This marking informs that electric and electronic equipment shall not be thrown away together with household waste after it's been utilised. The user is obliged to bring the utilised equipment to electric and electronic waste collection point. Those running such collection points, including local collection points, shops or commune units, provide convenient system enabling to scrap such equipment. Appropriate waste management aids in avoiding consequences which are harmful for people and environment and result from dangerous materials used in the device, as well as improper storage and processing. Segregated household waste collection aids recycle materials and components of which the device was made. A household plays crucial role in contributing to recycling and reusing the waste equipment. This is the stage where the basics are shaped which largely influence the environment being our common good. Households are also one of the biggest users of small electrical equipment. Reasonable management at this stage aids and favors recycling. In the case of improper waste management, fixed penalties may be imposed in accordance with national legal regulations.

Computer Case Safety Instructions

1. Introduction

Thank you for choosing our computer case. To ensure your safety and proper operation of the device, please read this manual carefully. Following these instructions will help avoid potential hazards and damage to your equipment.

2. Safety Warnings and Cautions

1. Installation and Operation

- Never open the case while it is in operation. Before beginning installation or maintenance, make sure the computer is unplugged.
- Do not use the case in a humid environment. Moisture can cause short circuits and damage to components.
- Be careful of the sharp edges inside the case. Wear protective gloves when installing components to avoid injury.
- Make sure the mounting screws are tightened, but not overtightened. Overtightening can damage the threads.

2. Power Supply

- Only use power supplies that are compatible with the case. An incorrect power supply can cause overheating or short circuits.
- Check for correct wiring. Incorrectly connected cables can damage components and the case.
- Do not load multiple devices on the same electrical circuit. Ensure adequate power stability to avoid overloading the electrical network.

3. Ventilation and Overheating

- Ensure adequate airflow. Do not block vents or filters. Clean dust filters regularly.
- Do not install the case in an enclosed space without air circulation. Avoid placing the computer near heat sources such as radiators.
- Monitor component temperatures. If you are using high-performance components, consider installing additional fans or a liquid cooling system.

4. Storage and Transportation

- Store the case in a dry and clean place. Avoid exposure to extreme temperatures, moisture, and dust.
- Protect the case from shocks during transportation. Use the original packaging or appropriate protective materials.

3. Assembly Instructions

1. Preparation for Assembly

- Make sure you have all the required tools (e.g. Phillips screwdriver).
- Choose a suitable work area with access to lighting and sufficient work space.

2. Installing Components

- Install the motherboard on the mounting spacers to avoid short circuits.
- Follow the manufacturer's instructions when installing the CPU, RAM, and graphics card.
- Connect the cables according to the labels on the motherboard and power supply.
- Make sure that all components are properly attached and that no cables block the fans.

4. Cleaning and Maintenance

- Regularly remove dust from the inside of the case using compressed air.

- Check the condition of the dust filters and clean them every few weeks.
- Do not use any liquid cleaning agents inside the case.

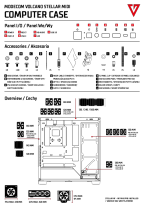
5. Additional Information

- **Warranty:** To avoid voiding the warranty, do not modify the case or its components.
- **Technical Support:** In case of problems, contact our customer service department.
- **Recycling:** Dispose of used devices at appropriate recycling points in accordance with local regulations.

Thank you for following these guidelines. Proper use of the case will ensure the safety and longevity of your equipment.

MODECOM VOLCANO STELLAR MIDI COMPUTER CASE

Documents / Resources

	Modecom Volcano Stellar Midi Computer Case [pdf] Instruction Manual Volcano Stellar Midi Computer Case, Stellar Midi Computer Case, Midi C omputer Case, Computer Case
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References

- [User Manual](#)

MODECOM

Computer Case, Midi Computer Case, MODECOM, Stellar Midi Computer Case, Volcano Stellar Midi Computer Case

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