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› Thermaltake View 200 TG ARGB Mid Tower Computer Case User Manual

Thermaltake CA-1X3-00M1WN-00

Thermaltake View 200 TG ARGB Mid Tower Computer Case User Manual

MODEL: CA-1X3-00M1WN-00

Brand: Thermaltake

1. Introduction

The Thermaltake View 200 TG ARGB Mid Tower Chassis is designed for PC enthusiasts seeking a blend of aesthetics and functionality. This ATX case features a uniquely designed tempered glass front panel that showcases three pre-installed hydraulic bearing 120mm ARGB Lite front fans. The RGB lighting can be synchronized with popular motherboard software, offering extensive customization. It provides ample space for high-end components and efficient cooling solutions.





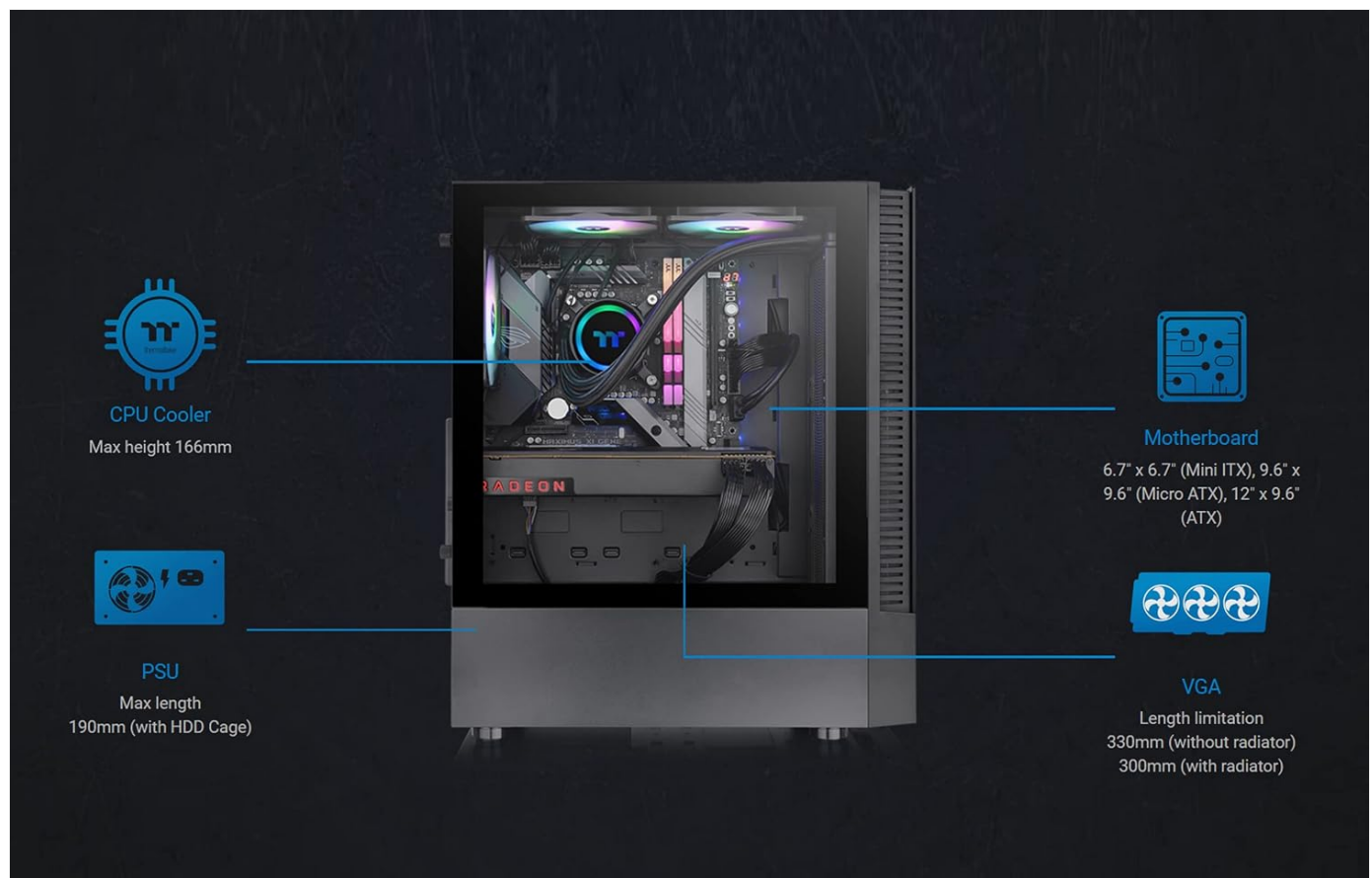
Image: Front view of the Thermaltake View 200 TG ARGB Mid Tower Computer Case, highlighting the tempered glass panel and three illuminated ARGB fans.

2. Setup and Installation

This section provides general guidelines for setting up your Thermaltake View 200 TG ARGB chassis. For detailed component-specific instructions, please refer to your motherboard, power supply, and other hardware manuals.

2.1 Component Installation Overview

- **Motherboard:** Supports Mini ITX (6.7" x 6.7"), Micro ATX (9.6" x 9.6"), and ATX (12" x 9.6") motherboards. Install standoffs as required for your motherboard size.
- **Power Supply (PSU):** Accommodates a standard PS2 PSU (optional). The built-in PSU cover provides space for cable management. Maximum PSU length is 190mm (with HDD Cage).
- **Storage Drives:** Features 2 x 3.5" drive bays and 2 x 2.5" drive bays, or a flexible configuration of 1 x 3.5" and 3 x 2.5" drives.
- **Expansion Cards (VGA):** Supports VGA cards with a maximum length of 300mm (with radiator) or 300mm (without radiator). The case has 7 expansion slots.
- **CPU Cooler:** Maximum CPU cooler height is 166mm.



OPPORTUNITIES FOR HIGH-END EXPANSION

View 200 TG ARGB Mid Tower Chassis has good expandability. It can support a CPU cooler with a maximum height of 166mm, VGA placement of up to 330mm in length (without radiator), a power supply with a length of up to 190 mm (with HDD Rack). Optimized for excellent cooling capability, the case comes with three hydraulic bearing 120mm ARGB Lite fans preinstalled at the front; you can also choose to put two 140mm fans at the front and on top, or up to six 120mm fans can be fitted in.

Image: Diagram illustrating the internal layout and maximum dimensions for CPU cooler, motherboard, PSU, and VGA card within the chassis.

2.2 Cooling System Setup

The chassis comes with three pre-installed 120mm ARGB Lite fans at the front for intake. Additional fan and radiator support is available:

- **Fan Support:**

- Front: 3 x 120mm, 2 x 120mm, 1 x 120mm, 2 x 140mm, 1 x 140mm
- Top: 2 x 120mm, 1 x 120mm, 2 x 140mm, 1 x 140mm
- Rear: 1 x 120mm

- **Radiator Support:**

- Front: 1 x 360mm, 1 x 240mm, 1 x 120mm, 1 x 280mm, 1 x 140mm
- Top: 1 x 240mm, 1 x 120mm
- Rear: 1 x 120mm



THREE PREINSTALLED 120MM ARGB FANS

View 200 TG ARGB Mid Tower Chassis comes with three pre-installed hydraulic bearing 120mm ARGB Lite fans at the front of the case. Its fascinating lighting effects be controlled by motherboard software from ASUS, GIGABYTE, MSI, and ASRock.

Image: Detailed view of the three pre-installed 120mm ARGB fans, showcasing their illumination.

3. Operation

3.1 Front I/O Ports

The top panel of the chassis features convenient I/O ports for easy access:

- **USB 3.0 x 2:** For high-speed data transfer with compatible devices.
- **HD Audio x 1:** For connecting headphones and microphones.
- **Power Button:** To power on/off the system.
- **Reset Button:** To restart the system. This button can also be used to cycle through ARGB lighting modes if connected to the ARGB controller.



Image: Close-up view of the top-mounted I/O ports, including USB 3.0, audio jacks, and system control buttons.

3.2 ARGB Lighting Control

The ARGB lighting of the pre-installed fans can be controlled in two primary ways:

- **Motherboard Software Sync:** The lighting is compatible with motherboard RGB software from major brands such as ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, and ASRock Polychrome Sync. Connect the ARGB cable from the case to the compatible 5V ARGB header on your motherboard.
- **Case Control:** If not connected to motherboard software, the lighting effects can typically be cycled through using the dedicated ARGB button on the case (often integrated with the reset button). Refer to the specific wiring instructions provided with your chassis for proper connection.

4. Maintenance

Regular maintenance helps ensure optimal performance and longevity of your computer case.

- **Dust Cleaning:** Periodically clean dust filters (if present) and internal components using compressed air. Ensure the system is powered off and unplugged before cleaning.
- **Tempered Glass Panel:** Clean the tempered glass side panel with a soft, lint-free cloth and a non-abrasive glass cleaner. Avoid harsh chemicals that may damage the surface.
- **Fan Cleaning:** Gently clean fan blades to remove dust buildup, which can impede airflow and increase noise.

5. Troubleshooting

This section addresses common issues you might encounter with your chassis.

- **No Power:**

- Ensure the power supply is properly connected to the motherboard and all components.
- Verify that the front panel power switch cable is correctly connected to the motherboard's F_PANEL header.

- **ARGB Fans Not Lighting Up/Syncing:**

- Check if the ARGB cables from the fans are securely connected to the ARGB controller or directly to the motherboard's 5V ARGB header.
- If using motherboard software, ensure the software is installed and configured correctly.
- If using the case button, ensure the button's cable is connected to the ARGB controller.

- **Poor Airflow/High Temperatures:**

- Ensure all fans are spinning correctly and are oriented for proper airflow (front intake, rear/top exhaust).
- Clean any dust filters and fan blades.
- Verify that cables are managed efficiently to avoid obstructing airflow.

- **Loose Tempered Glass Panel:**

- Ensure all four thumb screws are securely tightened.
- Check that the rubber grommets are in place to prevent vibration and provide a secure fit.

6. Specifications

Feature	Detail
P/N	CA-1X3-00M1WN-00
Series	View
Case Type	Mid Tower
Dimensions (H x W x D)	460 x 210 x 395.3 mm (18.11 x 8.27 x 15.56 inch)
Net Weight	4.8 kg / 10.6 lbs
Side Panel	3mm Tempered Glass x 1
Color	Black
Material	SPCC
Cooling System (Front Intake)	3 x 120 x 120 x 25 mm ARGB Lite fan (1000rpm, 22.3 dBA)
Drive Bays	2 x 3.5", 2 x 2.5" or 1 x 3.5", 3 x 2.5"
Expansion Slots	7
Motherboard Compatibility	Mini ITX (6.7" x 6.7"), Micro ATX (9.6" x 9.6"), ATX (12" x 9.6")
I/O Port	USB 3.0 x 2, HD Audio x 1
PSU Support	Standard PS2 PSU (optional)
CPU Cooler Max Height	166mm

VGA Max Length	300mm (with radiator), 300mm (without radiator)
PSU Max Length	190mm (with HDD Cage)



Image: Visual representation of the chassis dimensions (Height, Width, Depth).

7. Warranty and Support

For detailed warranty information regarding your Thermaltake View 200 TG ARGB Mid Tower Computer Case, please refer to the official Thermaltake website or the warranty card included with your product. Warranty terms and conditions may vary by region.

For technical support, product inquiries, or assistance with troubleshooting beyond this manual, please visit the official Thermaltake support page or contact their customer service department. Keep your proof of purchase handy when seeking support.

Official Thermaltake Website: www.thermaltake.com

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question