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› Thermaltake Tower 200 Series Bumblebee LCD Panel Kit Instruction Manual

Thermaltake AC-067-OO4NAN-A1

Thermaltake Tower 200 Series Bumblebee LCD Panel Kit Instruction Manual

Model: AC-067-OO4NAN-A1

1. INTRODUCTION

The Thermaltake Tower 200 Series Bumblebee LCD Panel Kit is an exclusive expansion accessory designed for the Tower 200 chassis. This kit features a 3.9-inch LCD display that integrates with the TT RGB Plus 2.0 software, allowing users to monitor system performance and customize visual effects.

Key features include:

- Perfect compatibility with the Tower 200 Mini Chassis.
- Personalizable LCD display for real-time information and custom content.
- Full customization options through TT RGB Plus 2.0 software.

2. SETUP AND INSTALLATION

This section outlines the steps for installing the LCD Panel Kit into your Thermaltake Tower 200 chassis.

2.1 Package Contents

Verify that all components are present in the package:

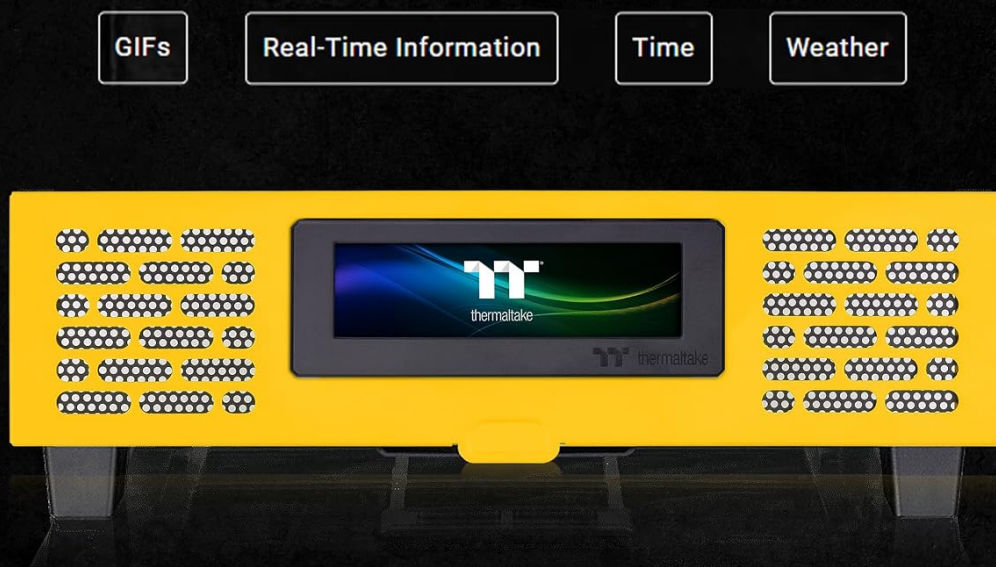
- Thermaltake Tower 200 Series Bumblebee LCD Panel
- USB Connection Cable



Image: The Thermaltake Tower 200 Series Bumblebee LCD Panel Kit, showing the yellow LCD panel and its accompanying USB connection cable.

2.2 Installation Steps

1. **Prepare the Chassis:** Ensure your Tower 200 chassis is powered off and disconnected from the power source. Remove the front panel of the chassis to access the installation area.
2. **Position the LCD Panel:** The LCD Panel Kit is designed for easy installation into the designated slot on the front of the Tower 200 chassis. Align the panel with the opening.
3. **Secure the Panel:** Gently push the LCD panel into place until it is securely seated. The fully fitted design ensures a snug fit.
4. **Connect the USB Cable:** Locate the USB connection port on the back of the LCD panel. Connect one end of the provided USB cable to this port.
5. **Connect to Motherboard:** Route the other end of the USB cable to an available USB 2.0 header on your motherboard. Connect the cable firmly.
6. **Reassemble Chassis:** Reattach the front panel and any other removed components of your Tower 200 chassis.



PERSONALIZE YOUR LCD DISPLAY

Through the TT RGB Plus 2.0, the 3.9" LCD display presents real-time information and plays JPG and GIF files with 128*480 resolution. What's more is users can even show the time and weather information on the display, bringing great visual aesthetics and highly customizable functions to your Tower 200 chassis.

Image: A visual representation of the LCD Panel Kit being installed into the Tower 200 Mini Chassis, highlighting the USB cable connection to the motherboard for control via TT RGB Plus 2.0 software.

3. OPERATING THE LCD PANEL

The LCD Panel Kit is controlled via the Thermaltake TT RGB Plus 2.0 software. This software allows for extensive customization and monitoring.

3.1 Software Installation

Download and install the latest version of the TT RGB Plus 2.0 software from the official Thermaltake website. Follow the on-screen instructions for installation.

3.2 Display Customization

Once the software is installed and the LCD panel is connected, launch TT RGB Plus 2.0. The software provides options to:

- **Monitor Performance:** Display real-time system information such as CPU frequency, temperature, and GPU statistics.

- **Personalized Effects:** Upload JPG images and GIF files to be displayed on the 3.9-inch TFT-LCD screen. The display supports a resolution of 128 x 480 (RGB) pixels.
- **Time and Weather:** Configure the display to show current time and weather information.
- **Color and Brightness:** Adjust background color, text color, and screen brightness to match your preferences.



PERSONALIZE YOUR LCD DISPLAY

LCD Panel Kit can be easily paired with other Thermaltake Ultra series components and create interaction among the LCD panels through the TT RGB Plus 2.0 software. Users can customize all the monitors in their Tower 200 chassis according to their own preferences.

Image: A screenshot of the TT RGB Plus 2.0 software, illustrating the various customization options for the LCD display, including color wheels, brightness control, and image/GIF upload features.



LCD PANEL KIT FOR THE TOWER 200 BUMBLEBEE

LCD Panel Kit is an exclusive expansion accessory for The Tower 200 chassis. With its 3.9" LCD display, users can use the TT RGB Plus 2.0 software to gain full control of performance monitoring and personalized effects. Additionally, the LCD Panel Kit can be paired with other Thermaltake Ultra series products, providing the best LCD visual experience.

Image: The 3.9-inch LCD display showcasing different content types: GIFs, real-time system information, current time, and weather updates, demonstrating its versatility.

4. MAINTENANCE

To ensure the longevity and optimal performance of your LCD Panel Kit, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry, anti-static cloth to gently wipe the screen and panel surface. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the display or finish.
- **Dust Removal:** Periodically use compressed air to remove dust from the ventilation grilles on the panel to maintain proper airflow.
- **Software Updates:** Regularly check the Thermaltake official website for updates to the TT RGB Plus 2.0 software. Keeping the software updated ensures access to the latest features and performance improvements.

5. TROUBLESHOOTING

If you encounter issues with your Thermaltake Tower 200 Series Bumblebee LCD Panel Kit, refer to the following common troubleshooting steps:

- **Display Not Turning On:**
 - Ensure the USB cable is securely connected to both the LCD panel and a functional USB 2.0 header on your motherboard.
 - Verify that your PC is powered on.
 - Check if the TT RGB Plus 2.0 software is running and recognizes the device.
- **Software Not Detecting Panel:**
 - Restart your computer.
 - Reinstall the TT RGB Plus 2.0 software.
 - Try connecting the USB cable to a different USB 2.0 header on your motherboard.
 - Ensure no other conflicting software is running that might interfere with USB device detection.
- **Incorrect Information Displayed:**
 - Ensure the TT RGB Plus 2.0 software is configured correctly for the desired information display.
 - Check for software updates, as this may resolve data reporting issues.
- **Display Flickering or Distorted:**
 - Check the USB cable for any damage or loose connections.
 - Ensure the panel is securely seated in the chassis.
 - Try adjusting the brightness settings in the TT RGB Plus 2.0 software.

If these steps do not resolve the issue, please refer to the Warranty & Support section for further assistance.

6. SPECIFICATIONS

Feature	Detail
Model Name	Tower 200 LCD Panel
Part Number (P/N)	AC-067-OO4NAN-A1
Brand	Thermaltake
Color	Bumblebee
Dimensions (LxWxH)	18.3 x 76 x 277.5 mm (0.72 x 2.99 x 10.93 inches)
Net Weight	0.202 kg / 0.45 lbs (7.2 ounces)
Display Type	3.9" TFT-LCD
Display Resolution	128 x 480 (RGB) px
Rated Voltage	5V
Power Input	14W
Compatibility	Thermaltake Tower 200 Mini Chassis

Feature	Detail
Software Support	Tt RGB Plus 2.0 Software



Image: A diagram illustrating the physical dimensions (length, width, height) of the LCD Panel Kit when installed in the Tower 200 chassis.

7. WARRANTY AND SUPPORT

7.1 Warranty Information

The Thermaltake Tower 200 Series Bumblebee LCD Panel Kit comes with a **3-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

The warranty does not cover:

- Damage caused by accident, abuse, misuse, flood, fire, earthquake, or other external causes.
- Damage caused by operating the product outside the permitted or intended uses described by Thermaltake.
- Damage caused by service (including upgrades and expansions) performed by anyone who is not a representative of Thermaltake or a Thermaltake Authorized Service Provider.
- Products or parts that have been modified to alter functionality or capability without the written permission of Thermaltake.

7.2 Technical Support

For technical assistance, product inquiries, or warranty claims, please visit the official Thermaltake website:

www.thermaltake.com

You may find additional resources, FAQs, and contact information for customer support on their website.

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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.

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