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Bitmini NMTV

Bitmini NMTV NerdMiner V2 Bitcoin Lottery Miner Instruction Manual

Model: NMTV

Product Overview

The Bitmini NMTV NerdMiner V2 is a compact device designed for Bitcoin lottery mining. It features an optimized algorithm firmware to enhance hashrate and includes a display for monitoring mining activity and other information. This manual provides detailed instructions for setting up, operating, and maintaining your device.

1. Setup

1.1 Unpacking and Initial Connection

Carefully unbox your NMTV NerdMiner V2. Connect the device to a power source using the provided USB-C cable. The device will power on automatically.



Figure 1: Front view of the Bitmini NMTV NerdMiner V2.



Figure 2: Back view of the device with USB-C port and ventilation.

1.2 Wi-Fi Configuration

To configure Wi-Fi settings, the device will broadcast its own Wi-Fi network upon initial boot or after a reset. Connect to this network from a mobile phone or computer. Open a web browser and navigate to the configuration page (usually 192.168.4.1). Enter your home Wi-Fi network's SSID and password. Save the settings, and the device will attempt to connect to your network.

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Video 1: NM V2 Operating Video. This video demonstrates the initial setup and configuration process for the NerdMiner V2, including connecting to Wi-Fi and entering pool details.

1.3 Firmware Update

Ensure your device is running the latest firmware for optimal performance. Firmware updates can typically be performed via a web interface accessible after connecting to the device's Wi-Fi network. Follow the on-screen instructions for updating the firmware.

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Video 2: Resolve Inability to Connect and Firmware Refresh. This video provides instructions on how to resolve connectivity issues and perform a firmware refresh on the device.

2. Operating Instructions

2.1 Display Modes

The NMTV NerdMiner V2 features multiple display modes. You can switch between these modes by short-pressing the touch button located on the top of the device.



Figure 3: Device display showing real-time mining statistics.

2.2 Desktop Clock Mode

A desktop clock mode is available, allowing the Bitcoin lottery mining to run in the background while displaying the time. The display will automatically turn off after 1 minute of inactivity to conserve power and reduce light pollution. Touch the button to wake the screen.

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Video 3: Solo Lottery Miner. This video demonstrates the various display screens and how to switch between them on a similar lottery miner device.

2.3 Monitoring Hashrate

The device displays its current hashrate, which is optimized to approximately 1060 KH/s. This information, along with other mining statistics, is visible on the main display screens.

3. Maintenance

Regularly check for firmware updates to ensure your device operates with the latest optimizations and security features. Keep the device in a clean, dry environment to prevent dust accumulation and ensure proper ventilation.

4. Troubleshooting

4.1 Connectivity Issues

If the device fails to connect to your Wi-Fi network, ensure the SSID and password entered during configuration are correct. You may need to reset the device and re-enter the Wi-Fi credentials. Refer to the firmware refresh video for guidance on resolving connection issues.

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Video 4: Resolve Inability to Connect and Firmware Refresh. This video provides instructions on how to resolve connectivity issues and perform a firmware refresh on the device.

4.2 Display Not Responding

If the display is off, touch the top button to wake it. If the display remains unresponsive, try disconnecting and reconnecting the power supply to restart the device.

5. Specifications

- **Model Name:** NM TV 1060khs
- **Item Model Number:** NMTV
- **Manufacturer:** Bitmini
- **Product Dimensions:** 0.79 x 1.97 x 3.94 inches
- **Hashrate:** Approximately 1060 KH/s
- **Power Consumption:** Low
- **Connectivity:** Wi-Fi
- **Interface:** USB-C for power
- **Color:** Yellow
- **UPC:** 763392857651

6. Warranty and Support

Bitmini provides long-term customer support and 24-hour technical assistance for the NMTV NerdMiner V2. For any issues or inquiries, please contact customer service.

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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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