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> Instruction Manual for ThtRht 2 Pack Motherboard 9Pin USB to Dual USB2.0 Back Panel Rear Baffle Extension Cable Connector

ThtRht Dual USB 2.0 Back Panel Extension Cable (2-Pack)

Instruction Manual

THTRHT DUAL USB 2.0 BACK PANEL EXTENSION CABLE (2-PACK)

Model: Dual USB 2.0 Back Panel Extension Cable (2-Pack)

Introduction

This manual provides detailed instructions for the installation and use of the ThtRht 2-Pack Motherboard 9Pin USB to Dual USB2.0 Back Panel Rear Baffle Extension Cable Connector. This product is designed to expand the USB 2.0 connectivity of your personal computer by utilizing an internal motherboard 9-pin USB header and routing two USB 2.0 ports to the rear of your PC chassis.



Image: Overview of the ThtRht Dual USB 2.0 Back Panel Extension Cable (2-Pack).

Specifications

Name	Dual USB 2.0 Female to 9-pin PCI Baffle Line
Color	Black
Cable Length	Approximately 30 cm (11.81 inches)
Outer Line Material	New PVC Material
Applicable Equipment	Personal Computer, Industrial PC Case DIY
Interface	2x USB 2.0 (Type-A Female) on baffle, 1x 9-pin Motherboard Header (Male)
Compatibility	Windows XP/Vista/7/8 (32-bit/64-bit), Mac 10.8 or Higher

Length:30cm/11.81inch



Image: Illustrates the approximate cable length of 30cm.

Setup and Installation

Follow these steps to properly install the USB 2.0 back panel extension cable in your computer.

1. **Prepare your PC:** Power off your computer and unplug all cables. Open the computer case to access the motherboard and expansion slots.
2. **Locate an available PCI slot:** Identify an empty PCI expansion slot at the rear of your computer case. Remove the metal cover plate for this slot.

Two-Port USB2.0



Image: Detail of the two USB 2.0 ports on the baffle.

3. **Mount the baffle:** Insert the metal baffle of the extension cable into the open PCI slot from the inside of the case. Secure it with a screw (not included) to the chassis, ensuring it is firmly in place.
4. **Connect to motherboard:** Locate an available 9-pin USB 2.0 header on your motherboard. Carefully align the 9-pin connector of the extension cable with the header on the motherboard. The connector is designed with a notch to prevent incorrect insertion.
Gently push down until it is fully seated.



Image: The 9-pin motherboard header connector.

5. **Close the case:** Once the cable is securely connected and the baffle is mounted, close your computer case.
6. **Power on:** Reconnect all cables to your PC and power it on. The new USB 2.0 ports should be recognized automatically by your operating system without the need for additional drivers.

Operating Instructions

The ThtRht Dual USB 2.0 Back Panel Extension Cable operates on a plug-and-play basis. Once installed, the two USB 2.0 ports on the rear baffle will function as standard USB 2.0 ports, allowing you to connect various USB devices such as keyboards, mice, printers, and external storage drives.

Important Note: *This extension cable extends the functionality of your motherboard's existing USB 2.0 pins. If your motherboard's internal USB header is USB 1.1, the extended ports will also operate at USB 1.1 speeds. This product does not convert USB 1.1 to USB 2.0.*

Maintenance

The ThtRht USB 2.0 Back Panel Extension Cable requires minimal maintenance.

- Keep the ports free from dust and debris. Use compressed air to clean the ports if necessary.
- Ensure the cable connections remain secure inside the PC case.
- Avoid excessive bending or pulling of the cable to prevent damage to the internal wiring.

Troubleshooting

- **Ports not recognized:**

- Ensure the 9-pin connector is fully and correctly seated on the motherboard header.
- Verify that the motherboard's USB 2.0 header is enabled in the BIOS/UEFI settings (usually enabled by default).
- Try connecting the cable to a different 9-pin USB 2.0 header on the motherboard, if available.
- Check device manager in your operating system for any unrecognized USB devices or driver issues.

- **Devices connected to ports are slow:**

- Confirm that your motherboard's internal USB header is indeed a USB 2.0 header. If it is a USB 1.1 header, the ports will operate at USB 1.1 speeds.
- Ensure the connected device is functioning correctly.

- **Physical damage to cable or connector:**

- Inspect the cable and connectors for any visible signs of damage, such as frayed wires or bent pins. If damaged, replace the product.

Warranty and Support

For warranty information and technical support, please refer to the official ThtRht website or contact their customer service directly. Keep your purchase receipt as proof of purchase.

Manufacturer: ThtRht

