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OMNIHIL USB 2.0 Cable

OMNIHIL 8FT High Speed USB 2.0 Cable Instruction Manual

For Canon Pixma TS3722 Printer and other compatible devices

1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of your OMNIHIL 8FT High Speed USB 2.0 Cable. This cable is designed for reliable data transfer between compatible electronic devices, such as connecting a computer to a printer like the Canon Pixma TS3722.



Image 1.1: The OMNIHIL 8FT High Speed USB 2.0 Cable, coiled for storage. It features a USB Type-A connector on one end and a USB Type-B connector on the other.

The OMNIHIL USB 2.0 Cable offers high-speed data transfer capabilities, ensuring efficient connectivity for your devices. Its 8-foot length provides flexibility in device placement. The cable is constructed with quality materials and includes protection features against over voltage, over current, and short circuit issues.

Your browser does not support the video tag.

Video 1.1: An overview of the OMNIHIL USB Cable, highlighting its features such as fast data transfer, durable construction, and protective measures.

2. SAFETY INFORMATION

- Do not expose the cable to extreme temperatures or direct sunlight.
- Avoid bending or kinking the cable sharply, as this can damage internal wires.
- Keep the cable away from water and other liquids.
- Do not attempt to modify or repair the cable. Contact support if damaged.
- Ensure connectors are properly aligned before inserting to prevent damage to ports.

3. SETUP AND CONNECTION

The OMNIHIL USB 2.0 Cable features a Male USB Type-A connector and a Male USB Type-B connector. Follow these steps to connect your devices:

1. Locate the USB Type-A port on your computer or USB hub.
2. Insert the USB Type-A end of the OMNIHIL cable into the computer's USB Type-A port.
3. Locate the USB Type-B port on your printer (e.g., Canon Pixma TS3722) or other compatible electronic device.
4. Insert the USB Type-B end of the OMNIHIL cable into the device's USB Type-B port.
5. Ensure both connections are secure. The cable is plug-and-play, and your operating system should automatically detect the connected device.



Image 3.1: Close-up view of the OMNIHIL USB 2.0 Cable, showing the distinct USB Type-A and USB Type-B connectors for proper identification during setup.

4. OPERATING INSTRUCTIONS

Once the OMNIHIL USB 2.0 Cable is correctly connected between your computer and a compatible device, it facilitates high-speed data transfer. No additional software or drivers are typically required for the cable itself, as it operates on standard USB protocols.

- **Data Transfer:** The cable supports a data transfer rate of up to 0.48 Gigabits Per Second (480 Mbps), suitable for tasks such as sending print jobs to a printer or transferring files between compatible devices.
- **Power Delivery:** While primarily for data, USB 2.0 cables can also provide limited power to connected devices. Ensure your device's power requirements are met by its primary power source if applicable.

5. CARE AND MAINTENANCE

To ensure the longevity and optimal performance of your OMNIHIL USB 2.0 Cable, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe the cable and connectors. Avoid using liquid cleaners or abrasive materials.
- **Storage:** When not in use, coil the cable loosely. Avoid tight coiling or sharp bends that can stress the cable. Store it in a cool, dry

place away from direct sunlight.

- **Handling:** Always grasp the connector head when plugging or unplugging the cable, rather than pulling on the cable itself.

6. TROUBLESHOOTING

If you encounter issues with your OMNIHIL USB 2.0 Cable, consider the following troubleshooting steps:

- **No Device Detection:**

- Ensure both ends of the cable are securely connected.
- Try connecting the cable to a different USB port on your computer.
- Test the cable with another compatible device if available, or try a different USB cable with your original setup to isolate the issue.
- Restart your computer and the connected device (e.g., printer).

- **Slow Data Transfer:**

- Verify that both your computer and the connected device support USB 2.0 speeds.
- Ensure no other high-bandwidth devices are simultaneously using the same USB hub or controller.

- **Physical Damage:** Inspect the cable for any visible signs of damage, such as cuts, fraying, or bent connectors. A damaged cable should be replaced.

7. SPECIFICATIONS

| Feature | Detail |
|----------------------|---|
| Brand | OMNIHIL |
| Cable Type | USB 2.0 |
| Length | 8 Feet (approx. 2.4 meters) |
| Connector Type | USB Type B |
| Connector Gender | Male-to-Male (USB-A to USB-B) |
| Data Transfer Rate | 0.48 Gigabits Per Second (480 Mbps) |
| Compatible Devices | Electronic Devices (e.g., Canon Pixma TS3722 Printer) |
| Special Feature | High Quality Material, Ovp, Ocp, Scp Protection |
| Color | Black |
| Indoor/Outdoor Usage | Indoor, Outdoor |
| Item Weight | 0.31 ounces |
| Manufacturer | Zhongshan Master Light Source Electronic |

8. WARRANTY INFORMATION

The OMNIHIL 8FT High Speed USB 2.0 Cable comes with a **5 Year Free Replacement Warranty**. This warranty covers manufacturing defects and ensures a free replacement if the product fails due to such issues within the warranty period. Please retain your proof of purchase for warranty claims.

This product consists of 3rd Party Non-OEM Parts.

9. CUSTOMER SUPPORT

For further assistance, technical support, or warranty claims, please contact OMNIHIL customer service through the retailer where the product was purchased or visit the official OMNIHIL store page for contact information.

You can visit the OMNIHIL Store at [OMNIHIL Store on Amazon](#).

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