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› [OMNIHIL 5FT High Speed Mini-USB 2.0 Cable Instruction Manual for SQ11 Mini Camera](#)

## OMNIHIL Mini-USB 2.0 Cable

# OMNIHIL 5FT High Speed Mini-USB 2.0 Cable Instruction Manual

Model: Mini-USB 2.0 Cable

## INTRODUCTION

This manual provides essential instructions for the proper use and maintenance of your OMNIHIL 5FT High Speed Mini-USB 2.0 Cable. This cable is designed for high-speed data transfer and charging of compatible electronic devices, such as the SQ11 Mini Camera 1080P HD Camcorder with Night Vision.

Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

## PRODUCT OVERVIEW



Image 1: The OMNIHIL 5FT High Speed Mini-USB 2.0 Cable, shown coiled. This cable features a standard USB-A connector on one end and a Mini-USB connector on the other, designed for connecting various electronic devices to a computer or charger.

The OMNIHIL Mini-USB 2.0 Cable is a 5-foot long cable engineered for reliable connectivity. It supports high-speed data transfer rates and efficient charging. The cable is equipped with Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) to safeguard your devices during use.



Image 2: The OMNIHIL 5FT High Speed Mini-USB 2.0 Cable, shown uncoiled to display its full length and connector types. The Mini-USB connector is visible on the left, and the USB-A connector is on the right.

## SETUP

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1. **Identify Connectors:** Locate the standard USB-A connector (larger, rectangular) and the Mini-USB connector (smaller, trapezoidal) on the cable.
2. **Connect to Device:** Insert the Mini-USB connector into the corresponding port on your electronic device (e.g., SQ11 Mini Camera). Ensure the connector is oriented correctly to avoid damage.
3. **Connect to Power/Data Source:** Insert the USB-A connector into a compatible USB port on a computer, laptop, or a USB wall adapter for charging.
4. **Verify Connection:** Confirm that both ends of the cable are securely connected. For charging, check if your device indicates it is receiving power. For data transfer, ensure your computer recognizes the connected device.

## OPERATING INSTRUCTIONS

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### Charging Devices

- Connect the Mini-USB end to your device and the USB-A end to a power source (e.g., USB wall adapter, computer USB port).
- The cable facilitates power delivery to charge your device's battery. Charging times may vary depending on the device and power source.

### Data Transfer

- Connect the Mini-USB end to your device and the USB-A end to a computer's USB port.
- Your computer should recognize the connected device as a removable storage drive or a media device.

- Access the device's files through your computer's file explorer to transfer data (e.g., photos, videos) between the device and the computer.

## MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to gently wipe the cable and connectors. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling or bending the cable at sharp angles to prevent internal wire damage.
- **Handling:** Always grasp the connector head when plugging or unplugging the cable. Do not pull on the cable itself, as this can damage the internal wiring or the connector.

## TROUBLESHOOTING

- **Device Not Charging:**
  - Ensure both ends of the cable are securely connected.
  - Try a different USB port or power adapter.
  - Verify that your device's charging port is clean and free of debris.
- **Device Not Recognized by Computer:**
  - Ensure the cable is fully inserted into both the device and the computer.
  - Try connecting to a different USB port on your computer.
  - Restart your computer and the connected device.
  - Check your device's settings to ensure it is configured for data transfer when connected via USB.
- **Slow Charging/Data Transfer:**
  - Ensure you are using a high-speed USB 2.0 compatible port on your computer or a suitable power adapter.
  - Avoid using USB hubs if possible, or ensure the hub is powered.

## SPECIFICATIONS

Feature	Detail
Brand	OMNIHIL
Model	Mini-USB 2.0 Cable
Cable Length	5 Feet (approx. 1.5 meters)
Connector Type	USB-A to Mini-USB
USB Standard	USB 2.0 High Speed
Compatible Devices	Electronic Devices with Mini-USB port (e.g., SQ11 Mini Camera)
Special Features	OVP, OCP, SCP Protection; High Quality Material; Charging Capability
Product Dimensions	3 x 2 x 3 inches (packaging/coiled); 0.31 ounces

## WARRANTY INFORMATION

This OMNIHIL product is covered by a **5-Year Free Replacement Warranty**. In the event of a defect or malfunction under normal use within this period, please contact OMNIHIL for a replacement.

This warranty covers manufacturing defects and does not cover damage caused by misuse, accident, unauthorized modification, or improper installation.

## SUPPORT

For further assistance, technical support, or warranty claims, please visit the official OMNIHIL website or contact their customer service department. Refer to the product packaging or the OMNIHIL brand store on Amazon for specific contact details.

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

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## Related Documents - Mini-USB 2.0 Cable

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User manual for the Vandlion A22 digital mini camera, detailing its features, operation, settings, troubleshooting, and technical specifications.



Comprehensive user guide for the SQ11 Mini DV Camera, covering charging, video recording modes (720p, 1080p, motion sensor), photo capture, night vision, file management, date/time setup, and detailed technical specifications for optimal use.



User manual for the PEGATISAN 4G Portable Recorder, detailing device setup, functions, indicator lights, button operations, sharing, data usage, purchase, and important precautions.



Comprehensive user manual for the SQ11-WIFI mini camera. Learn about device appearance, charging, powering on, installing the JXLCAM app, connecting via Wi-Fi or AP mode, navigating the app interface, accessing settings, and troubleshooting common issues. Includes instructions for motion detection and video recording.



Comprehensive user manual for the HCNVMiniCube 1080P Mini Cube Hidden Camera, covering setup, charging, video recording (720P/1080P), photo capture, night vision, motion detection, time/date stamp setup, file management, and troubleshooting. Includes detailed specifications.