

MaxLLTo 2020121902

MaxLLTo 6ft Mini USB Cable Instruction Manual

For Sony Handycam DCR-HC20, DCR-HC20E, DCR-HC21, DCR-HC26, DCR-HC30, DCR-HC30E,
and other Mini USB 2.0 devices

1. INTRODUCTION

This manual provides instructions for the proper use and care of your MaxLLTo 6ft Mini USB Cable. This cable is designed for connecting devices with a Mini USB 2.0 port to a standard USB-A port for both data transfer and charging.

2. PRODUCT OVERVIEW

The MaxLLTo Mini USB Cable features a USB 2.0 Type-A connector on one end and a Mini USB Type-B (5-pin) connector on the other. It is 6 feet (approximately 1.8 meters) in length, providing extended reach for various applications.

COMPATIBILITY - All Mini-USB 5Pin Devices

Compatible with Hard Drives / MP3 MP4 Player / Cameras / Camcorders, Calculator / Vehicle Recorder / Radio / GPS / Speaker / PDAs / PS3 Controller and ALL Others Electronic Devices Connecting via **Mini-USB Port**.



Image: The MaxLLTo 6ft Mini USB Cable, showing the USB-A connector on the left and the Mini USB-B connector on the right.

3. COMPATIBILITY

This cable is compatible with a wide range of devices that utilize a Mini USB 2.0 Type-B (5-pin) port for connection. This includes, but is not limited to, the following Sony Handycam models:

- Sony Handycam DCR-HC20
- Sony Handycam DCR-HC20E
- Sony Handycam DCR-HC21
- Sony Handycam DCR-HC26
- Sony Handycam DCR-HC30
- Sony Handycam DCR-HC30E
- Sony Handycam DCR-DVD905E
- Sony Handycam DCR-DVD908
- Sony Handycam DCR-DVD910
- Sony Handycam DCR-HC1000
- Sony Handycam DCR-HC1000E

It is also compatible with other devices such as PCs, printers, hard drives, MP3/MP4 players, digital cameras, camcorders, calculators, vehicle recorders, GPS devices, and PS3 controllers that use a Mini

USB 5-pin port.



Image: A visual comparison showing the difference between a Micro USB connector (left, marked with an 'X') and a Mini USB connector (right, marked with a checkmark). This cable is for Mini USB connections.

4. FEATURES

- **High-Speed Data Transfer:** Supports data transfer rates up to 0.48 Gigabits Per Second (480 Mbps), allowing for quick synchronization of files between your device and a computer.
- **Simultaneous Charging:** The cable facilitates charging your device while simultaneously transferring data, optimizing efficiency.
- **Durable Construction:** Manufactured with high-quality copper wire to maximize signal quality and increase durability. The connectors are designed to be corrosion-resistant, ensuring reliable connectivity over time.



Image: A digital camera connected to a laptop, demonstrating the cable's use for data transfer.

Reliable Material

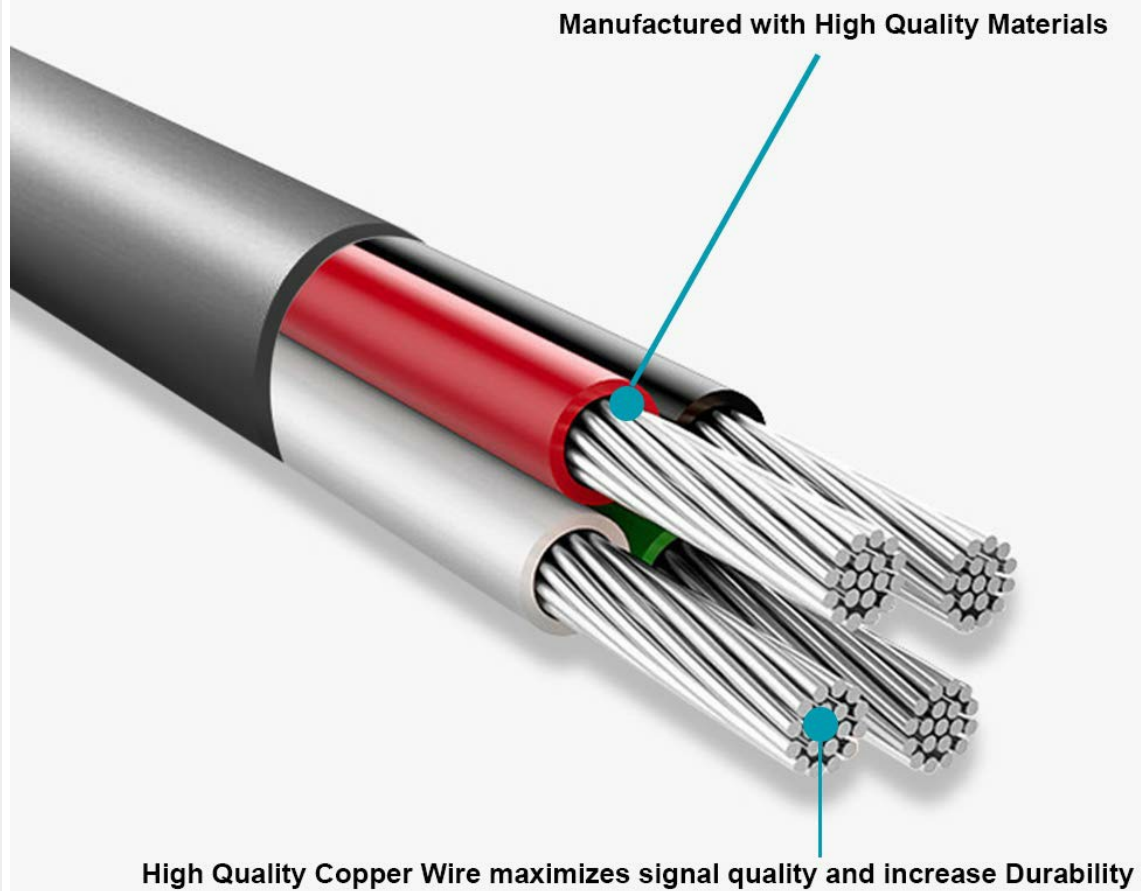


Image: A detailed cross-section of the cable, highlighting the high-quality copper wires and insulation for enhanced signal quality and durability.

Official Product Video

Video: An official product video demonstrating the MaxLLTo Mini USB Cable's features, including compatibility, data transfer speed, and durable construction. This video provides a visual overview of the cable's functionality and design.

5. SETUP AND INSTALLATION

The MaxLLTo Mini USB Cable is designed for simple plug-and-play functionality.

1. Identify the Mini USB 2.0 Type-B port on your device (e.g., Sony Handycam, camera, MP3 player).
2. Insert the Mini USB Type-B connector of the cable into your device's Mini USB port. Ensure it is oriented correctly and fits securely.
3. Insert the standard USB 2.0 Type-A connector of the cable into an available USB-A port on your computer, USB hub, or compatible charging adapter.
4. Your device should now be connected for data transfer or charging, depending on the connected host device.

6. OPERATING INSTRUCTIONS

Once connected, the cable facilitates two primary functions:

- **Data Transfer:** When connected to a computer, your device should appear as a removable storage device or be recognized by relevant software (e.g., camera software). You can then transfer files (photos, videos, documents) between your device and computer.
- **Charging:** When connected to a powered USB port (on a computer or a wall adapter), the cable will charge your device's battery. The charging status is typically indicated by your device's screen or an LED indicator.

Refer to your device's specific manual for detailed instructions on data transfer protocols or charging indicators.

7. MAINTENANCE

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

- **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, which can damage internal wires.
- **Cleaning:** If necessary, gently wipe the cable and connectors with a dry, soft cloth. Do not use liquid cleaners or abrasive materials.
- **Handling:** Always grasp the connector head when plugging or unplugging the cable. Avoid pulling on the cable itself, as this can strain the connection points and lead to damage.

8. TROUBLESHOOTING

- **Cable Does Not Fit:** Ensure your device uses a **Mini USB 2.0 Type-B (5-pin)** port. This cable is **not compatible** with Micro USB ports, which are smaller and commonly found on many modern smartphones. Refer to Section 3 (Compatibility) and the comparison image to verify your device's port type.
- **Device Not Recognized / No Data Transfer:**
 - Ensure both ends of the cable are securely connected.
 - Try connecting to a different USB port on your computer or a different computer.
 - Restart your computer and the connected device.
 - Check your device's settings to ensure it is configured for data transfer mode (if applicable).
- **Device Not Charging:**
 - Verify that the USB port or wall adapter you are using provides sufficient power.
 - Ensure the cable is fully inserted into both the device and the power source.
 - Try a different power source or USB port.

9. SPECIFICATIONS

Feature	Specification
Brand	MaxLLTo
Model Number	2020121902
Connector Type	USB 2.0 Type-A to Mini USB Type-B (5-pin)
Cable Type	USB

Cable Length	6 feet (approximately 1.8 meters)
Data Transfer Rate	Up to 0.48 Gigabits Per Second (480 Mbps)
Recommended Uses	Data transfer, charging
Connector Gender	Male-to-Male
Number of Pins	5
Specification Met	USB-IF
Item Weight	2.08 ounces (0.06 Kilograms)

10. WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or customer service, please refer to the product's original packaging or contact MaxLLTo customer support directly through their official channels. Keep your purchase receipt for warranty claims.