

Sonero SPC-V210-002

Sonero USB-C to HDMI Adapter (Model SPC-V210-002) Instruction Manual

User Guide

1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Sonero USB-C to HDMI Adapter. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product.

2. PRODUCT OVERVIEW

The Sonero USB-C to HDMI Adapter facilitates the connection of a USB-C enabled device to an HDMI display, supporting 4K resolution at 60Hz with an 18 Gbps data transfer rate. It features a durable cotton braided jacket and aluminum housing.

Key Features:

- **High-Quality Resolution:** Supports 4K 60Hz for clear video output.
- **Durable Design:** Features a soft cotton coating, robust aluminum housing, and integrated anti-kink protection.
- **Versatile Compatibility:** Works with devices equipped with USB-C or HDMI ports, including laptops, PCs, monitors, gaming consoles, and TVs.
- **Data Transfer Rate:** Up to 18 Gigabits per second.



Image 2.1: The Sonero USB-C to HDMI Adapter, showcasing its gray and black design with a braided cable and aluminum connectors. The HDMI port is visible on one end, and the USB-C connector on the other.

3. SETUP INSTRUCTIONS

1. **Identify Ports:** Locate the USB-C port on your source device (e.g., laptop, PC) and the HDMI input port on your display device (e.g., monitor, TV).
2. **Connect USB-C:** Insert the USB-C connector of the adapter into the USB-C port of your source device. Ensure it is fully seated.
3. **Connect HDMI:** Insert an HDMI cable (not included) into the HDMI port of the adapter. Then, connect the other end of the HDMI cable to the HDMI input port on your display device.
4. **Power On Devices:** Ensure both your source device and display device are powered on.
5. **Select Input:** On your display device, select the correct HDMI input source using the display's remote control or on-screen menu.



SPC-V210-002 - Premium HDMI mit Ethernet



Image 3.1: A close-up view of the Sonero USB-C to HDMI Adapter connected to a media player, illustrating the connection process. An HDMI cable is shown plugged into the adapter, which is then connected to the media player's USB-C port.

4. OPERATING INSTRUCTIONS

Once connected, the adapter should automatically detect and transmit the video and audio signal from your USB-C source device to the HDMI display. No additional drivers are typically required for most operating systems.

Display Settings:

- **Windows:** Right-click on the desktop, select "Display settings," and configure your display preferences (e.g., duplicate, extend, second screen only).
- **macOS:** Go to "System Preferences" > "Displays" to adjust resolution, arrangement, and mirroring options.
- **Other Devices:** Consult your device's manual for specific display output settings.

For optimal 4K 60Hz performance, ensure your source device, HDMI cable, and display all support these specifications.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the adapter. Avoid liquid cleaners or abrasive materials.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid bending the cable sharply or applying excessive force to the connectors. The integrated anti-kink protection helps prevent damage, but proper handling is still recommended.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No display on screen.	Incorrect input selected on display, loose connection, incompatible device.	<ul style="list-style-type: none"> ◦ Ensure the correct HDMI input is selected on your display. ◦ Check all cable connections to ensure they are secure. ◦ Verify that your source device's USB-C port supports video output (DisplayPort Alternate Mode). ◦ Try connecting to a different display or using a different HDMI cable.
Low resolution or flickering display.	Incompatible cable/device, incorrect display settings.	<ul style="list-style-type: none"> ◦ Ensure your HDMI cable supports 4K 60Hz. ◦ Adjust display settings on your source device to the desired resolution and refresh rate. ◦ Ensure your source device and display both support 4K 60Hz.
No audio.	Audio output settings, display audio issues.	<ul style="list-style-type: none"> ◦ Check audio output settings on your source device to ensure HDMI is selected. ◦ Verify that your display's audio is not muted or set to a very low volume.

7. SPECIFICATIONS

- **Model:** SPC-V210-002
- **Brand:** Sonero
- **Connector Type:** USB-C (Male) to HDMI (Female)
- **Supported Resolution:** Up to 4K (3840x2160) at 60Hz
- **Data Transfer Rate:** 18 Gigabits per second
- **Special Features:** 4K 60Hz, Aluminum housing, Cotton braided jacket
- **Compatible Devices:** Gaming consoles, DVD players, Computers, Laptops, Televisions (with appropriate ports)
- **Color:** Gray/Black
- **Country of Origin:** China

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Sonero website or contact your

retailer. Keep your purchase receipt for warranty claims.

Manufacturer: PureLink GmbH

Website: www.sonero.de

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Related Documents - SPC-V210-002

	<p>Sonero Wireless Remote Sockets User Manual Control Devices Remotely</p> <p>Comprehensive user manual for Sonero wireless remote socket systems (S-RCS33, S-RCS31, S-RCS301-S-RCS304). Learn about specifications, setup, operation, safety, and disposal.</p>
	<p>SPC-1500/1700/1900 Series User's Guide - Quanmax</p> <p>Comprehensive user's guide for the Quanmax SPC-1500, SPC-1700, and SPC-1900 Series Open Pluggable Specification compliant multi-touch bezel-free flat panel PCs. Includes installation, operation, safety, and maintenance information.</p>
	<p>Intermec CK3 Series RS-232 Snap-On Adapter Instructions</p> <p>Detailed instructions for installing and removing the Intermec CK3 Series RS-232 Snap-On Adapter (Model AA21). Includes compliance information and electrical ratings for the accessory.</p>
	<p>Titans SPC-III Series Intelligent Charger User Manual</p> <p>User manual for the Titans SPC-III series intelligent portable smart chargers, detailing product features, technical specifications, operating instructions, maintenance, and after-sales service.</p>
	<p>Mimaki TS55-1800 Inkjet Printer: Care and Maintenance Guide</p> <p>Comprehensive guide for Mimaki TS55-1800 inkjet printer maintenance, covering daily, weekly, and periodic care, safety precautions, troubleshooting, and required supplies.</p>
	<p>FRIAX SPC-HEVPL Vintage GCH Air Condensing Unit Technical Installation Manual</p> <p>Detailed technical installation manual for the FRIAX SPC-HEVPL Vintage GCH air condensing unit, covering specifications, electrical connections, refrigeration, and maintenance.</p>

