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Cable Matters 201160 4 Port USB-A and USB-C Switch with Remote Control



Product Specifications

- **Product Name:** Cable Matters 4-Port USB-A & USB-C Switch with Remote Control
- **Model Number:** 201160
- **Data Transfer Speed:** 10Gbps
- **Ports:** 2 USB-A ports, 2 USB-C ports
- **Control:** Remote control and physical buttons on the unit

The Cable Maers 4-Port USB-A & USB-C Switch with Remote Control allows users to share two USB-A and two USB-C peripheral devices between two computers. The device enables fast data transfer at 10Gbps and provides seamless switching via remote control or physical buttons on the unit.

- [4-Port USB-A & USB-C Switch with Remote Control](#) (201160)

Important Notes Before Using

- **No Video Support:** This device is designed for data transfer only and does not support video output.
- **No Host Charging:** The switch does not charge the connected computers.
- **Ensure the Power Button is ON:** The switch must be powered on to function correctly. The power switch is on the side of the unit.

Setup Guidance

1. **Unbox and Inspect:** Ensure all package contents are included:
 - 1x USB-A & USB-C Switch
 - 2x USB-C to USB-C 10Gbps data-only cables
 - 1x Remote Control with Battery
 - 2x Hook-and-Loop Strips
 - 1x User Manual
2. **Connection Instructions:**
 - Step 1: Power off all source equipment before connecting.
 - Step 2: Make sure the switch is turned OFF before connecting any devices.
 - Step 3: Use the provided USB-C to USB-C cables to connect up to two computers to the switch.
 - Step 4: Connect up to four USB peripherals (USB-A or USB-C) to the

corresponding ports.

- Step 5: Turn the switch ON and confirm that the LED indicator lights up.

3. Remote Control Setup

- Remove the battery insulation tab before first use.
- Ensure the remote is paired (by default, it comes pre-paired).
- If the remote does not work, try replacing the battery or repairing the remote.

Troubleshooting Guide

1. Device Not Working / No Response

1. Ensure the power switch is turned ON.
2. Check that all cables are securely connected to the proper ports. The Host computers must be connected to the USB-C ports labeled 1 and 2.
3. Try a different USB port on your computer.
4. If using high-power peripherals (e.g., external HDDs), connect an external USB-C power adapter (5V 3A, not included).

2. Peripheral Devices Not Recognized

- Verify that the connected USB devices function properly when directly connected to the computer.
- Restart the switch by unplugging and reconnecting the cables.
- If using a USB 2.0 keyboard/mouse, connect them to USB port #2, and USB 3.0 devices to port #4 to reduce interference.

3. Lag or Connectivity Issues

- Try using shorter, high-quality USB cables.
- Reduce the number of connected high-power devices.
- Ensure both host computers are connected before switching between them.

4. Remote Control Not Working

Check if the remote control function is enabled (press and hold buttons #1 and #2 on the switch for 5 seconds; slow-blinking LEDs indicate enabled, fast-blinking indicates disabled). Replace the battery if necessary.

Frequently Asked Questions

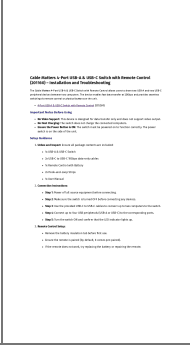
Q: Can this switch be used with devices other than computers?

A: The switch is designed to work with computers and may not be compatible with all other devices. Ensure compatibility before use.

Q: Is it possible to manually switch between connected devices without the remote control?

A: Yes, you can manually switch between devices using the physical buttons on the unit if the remote control is not available or malfunctions.

Documents / Resources

	<p>Cable Matters 201160 4 Port USB-A and USB-C Switch with Remote Control [pdf] User Guide</p> <p>201160 4 Port USB-A and USB-C Switch with Remote Control, 201160, 4 Port USB-A and USB-C Switch with Remote Control, USB-C Switch with Remote Control, with Remote Control, Remote Control</p>
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References

- [User Manual](#)

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