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Amazon Basics L6LUD004-CS-R

Amazon Basics USB 3.1 Type-C to 4-Port USB Adapter Hub

Model: L6LUD004-CS-R

INTRODUCTION

This manual provides instructions for the Amazon Basics USB 3.1 Type-C to 4-Port USB Adapter Hub. This device allows you to expand a single USB Type-C port on your computer into four USB Type-A 3.1 ports, enabling connection of multiple peripherals.

SAFETY INFORMATION

- Do not expose the device to moisture or extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Keep out of reach of children.
- To ensure stable connections, plugged-in devices should not exceed a combined current of 900mA. Insufficient current may lead to slow charging or other operational failures.

PACKAGE CONTENTS

- Amazon Basics USB 3.1 Type-C to 4-Port USB Adapter Hub

SETUP

1. **Connect the Hub to Your Device:** Insert the USB Type-C connector of the hub into an available USB Type-C port on your computer or compatible device. The reversible design allows for easy insertion.
2. **Connect Peripherals:** Plug your USB Type-A devices (e.g., mouse, keyboard, flash drive) into the four available USB Type-A ports on the hub.

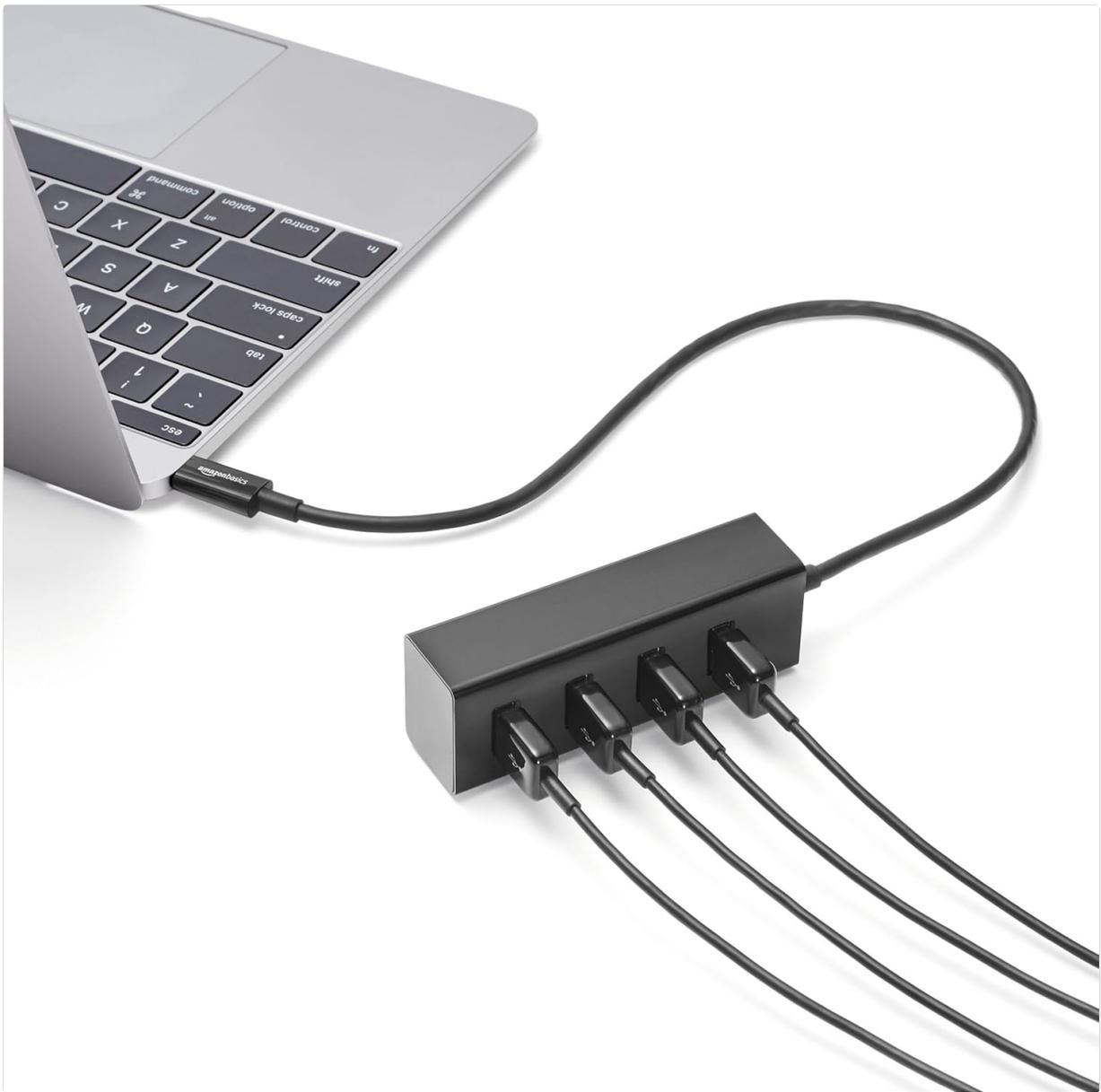


The USB hub connected to a laptop via its USB-C port, demonstrating its use.

The hub is designed for easy installation and typically requires no drivers or external power adapters for basic functionality.

OPERATING INSTRUCTIONS

The Amazon Basics USB 3.1 Type-C to 4-Port USB Adapter Hub provides four USB Type-A 3.1 ports for connecting various peripherals to your USB Type-C enabled device. It supports data transfer speeds of up to 5 Gbps and is backwards compatible with USB 2.0 devices.



The USB hub connected to a laptop with multiple USB-A devices plugged into its ports.

Ensure that the total power draw of all connected devices does not exceed 900mA to maintain stable operation and prevent issues such as slow charging or device disconnection.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the hub. Do not use liquid cleaners or aerosols.
- **Storage:** Store the hub in a cool, dry place when not in use. Avoid wrapping the cable too tightly.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Devices not recognized or disconnecting	Loose connection, excessive power draw, incompatible device.	Ensure all cables are securely connected. Disconnect and reconnect the hub. Reduce the number of connected devices or ensure total current draw is below 900mA. Verify device compatibility.

Problem	Possible Cause	Solution
Slow data transfer speeds	Device connected is USB 2.0, or excessive power draw.	Ensure connected devices support USB 3.0/3.1 for optimal speeds. Check power draw as described above.
Hub not working at all	Faulty port on computer, damaged hub.	Try connecting the hub to a different USB Type-C port on your computer. Test the hub on another compatible computer if possible.

SPECIFICATIONS

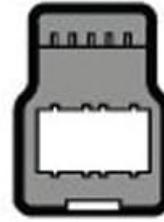
Feature	Detail
Brand	Amazon Basics
Model Number	L6LUD004-CS-R
Input Interface	USB 3.1 Type-C
Output Interface	4 x USB 3.1 Type-A Ports
Data Transfer Speed	Up to 5 Gbps
Backwards Compatibility	USB 2.0
Operating System Compatibility	Windows 10/8.1/8, Mac OS, Chrome OS
Item Weight	2.33 ounces
Product Dimensions (LxWxH)	18.94 x 1.22 x 0.91 inches
Color	Black

USB Connection Type Reference Chart

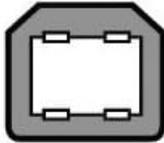
USB 2.0 A
USB 3.0 A
USB 3.1 A



USB 3.0 B



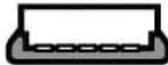
USB 2.0 B



USB 3.0 Micro B



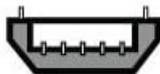
USB 2.0 Mini B
USB 3.0 Mini B



USB 3.0 C
USB 3.1 C
USB 3.1 Gen 2 C



USB 2.0 Micro B



A reference chart illustrating various USB connection types, including USB 2.0, USB 3.0, and USB 3.1 Type-A, Type-B, Micro-B, Mini-B, and Type-C connectors.

WARRANTY INFORMATION

Amazon Basics products are covered by a limited warranty. For detailed warranty terms and conditions, please refer to the official Amazon Basics website or contact customer support.

CUSTOMER SUPPORT

For further assistance, troubleshooting, or warranty claims, please visit the Amazon Basics support page on [Amazon.com](https://www.amazon.com) or contact Amazon customer service directly.