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DIYEAH FV19D8BR0724G4I0

DIYEAH USB C to USB Hub Adapter User Manual

Model: FV19D8BR0724G4I0

1. Introduction

This manual provides essential information for the proper use and maintenance of your DIYEAH USB C to USB Hub Adapter. This device is designed to expand the connectivity of your USB-C enabled devices, such as laptops and computers, by converting a single USB-C port into multiple USB ports. Please read this manual thoroughly before using the product.

2. Package Contents

- 1 x DIYEAH USB C to USB Hub Adapter (Model: FV19D8BR0724G4I0)

3. Product Features

The DIYEAH USB C to USB Hub Adapter offers the following features:

- **Multi-Port Expansion:** Converts a single USB-C port into multiple USB ports, allowing connection of various peripherals simultaneously.
- **Seamless Type-C to USB Conversion:** Enhances compatibility with a wide range of USB devices.
- **Enhanced Data Transfer Efficiency:** Supports high-speed data transfer for quick file sharing and device synchronization.
- **Compact and Portable Design:** Lightweight and easy to transport, suitable for travel and mobile workstations.
- **Plug-and-Play Functionality:** Requires no additional drivers or software installation.
- **Durable Construction:** Made from aluminum alloy for enhanced durability.



Figure 3.1: The DIYEAH USB C to USB Hub Adapter, featuring a silver aluminum alloy casing and a short USB-C cable.



Figure 3.2: A view of the DIYEAH USB C Hub, illustrating its multiple USB-A ports and a USB-C port for expanded connectivity.

4. Setup

The DIYEAH USB C to USB Hub Adapter is designed for simple plug-and-play operation.

1. **Connect the Hub:** Insert the USB-C connector of the hub into an available USB-C port on your laptop, computer, or other compatible device.
2. **System Recognition:** Your operating system should automatically detect and install the necessary drivers for the

hub. No manual driver installation is required.

3. **Ready for Use:** Once recognized, the hub is ready to connect your USB peripherals.



Figure 4.1: The USB C Hub positioned next to a laptop, demonstrating its compact size and readiness for connection.

5. Operating Instructions

After successful setup, you can begin connecting your devices to the hub.

1. **Connect Peripherals:** Insert the USB-A connectors of your peripherals (e.g., keyboard, mouse, flash drive, external hard drive) into the available USB ports on the hub.
2. **Data Transfer:** For data transfer, ensure your device and the connected peripheral support the desired speed. The hub facilitates high-speed data transfer.
3. **Power Considerations:** For high-power consumption devices, ensure your host device's USB-C port can provide sufficient power. This model is typically bus-powered and does not require an external power source.



Figure 5.1: The USB C Hub placed on a desk alongside a keyboard, illustrating its integration into a typical workspace.



Figure 5.2: The USB C Hub positioned on a desk in front of a computer monitor, indicating its use in a desktop setup.

6. Maintenance

To ensure the longevity and optimal performance of your USB C Hub Adapter, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the hub. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the hub in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or subjecting it to strong impacts. Do not bend the cable excessively.
- **Port Care:** Keep the USB ports free from dust and debris.

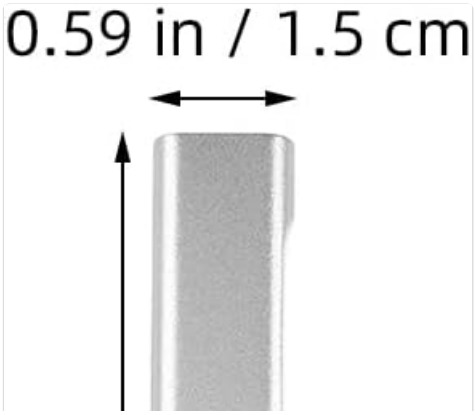
7. Troubleshooting

If you encounter issues with your USB C Hub Adapter, refer to the following common solutions:

- **Device Not Recognized:**
  - Ensure the USB-C connector is fully inserted into your host device.
  - Try connecting the hub to a different USB-C port on your device.
  - Restart your computer or host device.
  - Test the hub with another USB-C enabled device to rule out a port issue on your primary device.
- **Peripheral Not Working When Connected to Hub:**
  - Ensure the peripheral is properly connected to the hub's USB port.
  - Try connecting the peripheral to a different port on the hub.
  - Connect the peripheral directly to your host device (if possible) to verify its functionality.
  - If the peripheral requires significant power, ensure the host device's USB-C port can supply it.
- **Slow Data Transfer Speeds:**
  - Ensure both the host device's USB-C port and the connected peripheral support high-speed data transfer standards (e.g., USB 3.0/3.1/3.2).
  - Avoid connecting multiple high-bandwidth devices simultaneously if performance degrades.

8. Specifications

Feature	Detail
Model Number	FV19D8BR0724G4I0
Brand	DIYEAH
Material	Aluminum Alloy
Color	Silver
Dimensions (L x W x H)	9.84 x 0.59 x 0.19 inches (approx. 25 x 1.5 x 0.5 cm)
Item Weight	0.96 ounces (approx. 27 grams)
Hardware Interface	USB-C Input, Multiple USB-A Outputs
Special Feature	Lightweight, Plug-and-Play
Compatible Devices	Laptops, Desktop Computers, Type-C enabled devices, Card Readers, Keyboards, Mice, Flash Drives



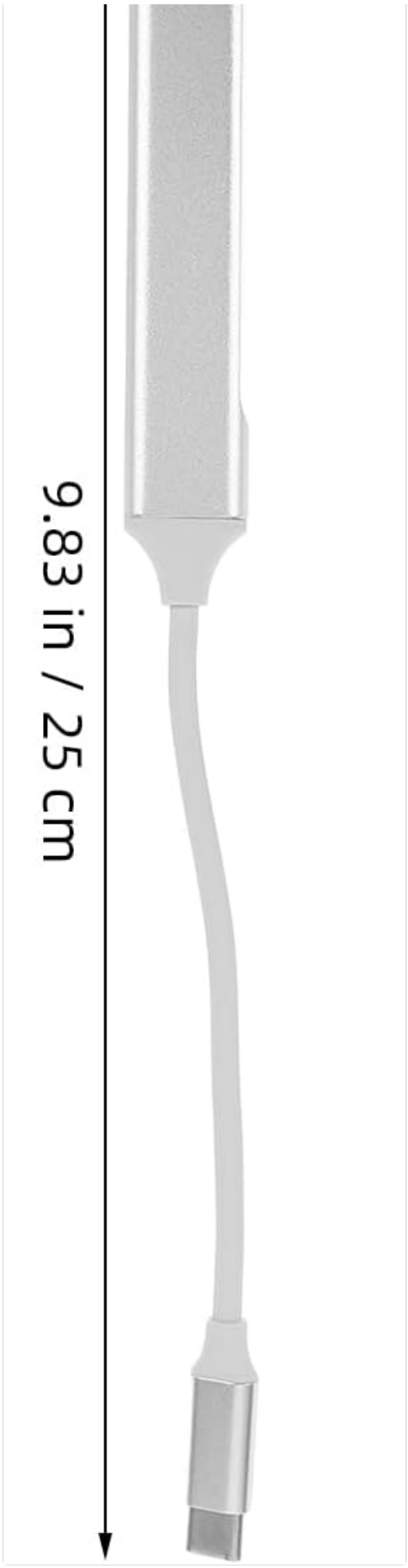


Figure 8.1: Diagram illustrating the approximate dimensions of the USB C Hub Adapter.

9. Warranty and Support

This product is subject to the return policy of the retailer from which it was purchased. Typically, a return period of 30 days

is offered for refunds or replacements. For specific warranty details or technical support, please contact the manufacturer, DIYEAH, or the seller directly.
Manufacturer: DIYEAH
For further assistance, please refer to the seller's information on the product purchase page.

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