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› Tek Styz USB-C 3.0 OTG Adapter User Manual

Tek Styz USB-C 3.0 OTG Adapter (B07P2794MS)

Tek Styz USB-C 3.0 OTG Adapter

Model: B07P2794MS

INTRODUCTION

This manual provides comprehensive instructions for the Tek Styz USB-C 3.0 OTG Adapter. This adapter is designed to enable USB-C compatible devices to connect with various standard USB peripherals, expanding their functionality.

PRODUCT FEATURES

- **USB On-The-Go (OTG) Functionality:** Allows direct connection of standard USB peripherals to your USB-C host device.
- **High-Speed Data Transfer:** Supports USB 3.0 Super Speed data transfer rates of up to 5Gbps, enabling quick file transfers.
- **Durable Construction:** Manufactured with durable ABS plastic alloy casing for enhanced longevity.
- **Compact and Flexible Design:** Features a short, flexible cable for convenient use and portability.
- **Reversible USB-C Connector:** The USB-C male connector can be inserted in either orientation.

COMPATIBILITY

The Tek Styz USB-C 3.0 OTG Adapter is compatible with devices equipped with a USB Type-C port that supports OTG functionality. This includes, but is not limited to, the Samsung Galaxy A30, various Android smartphones, tablets, and laptops with USB-C ports. It facilitates connection to a broad range of USB peripherals, such as keyboards, mice, flash drives, external hard drives, USB card readers, and game controllers.

Superspeed Data Sync

USB 3.1 Gen1 is ten times faster than USB 2.0

Can Be Inserted Side By Side



Figure 1: Flexible Cable Adapter in use, connecting multiple devices to a laptop.

Double Your USB-C Device's Compatibility

Type-C Male Connector

USB 3.0 Female Port :



Figure 2: Diagram illustrating the compatibility of the USB-C OTG adapter with various devices and peripherals.

SETUP

1. Identify the USB-C port on your host device (e.g., smartphone, tablet, laptop).
2. Connect the USB-C male connector of the OTG adapter into the USB-C port of your host device. The connector is reversible, allowing for insertion in either orientation.
3. Connect your desired USB peripheral (e.g., flash drive, keyboard, mouse) into the USB 3.0 female port of the OTG adapter.
4. Your host device should automatically detect the connected peripheral. No additional drivers are typically required for standard peripherals.



Figure 3: Illustration of connecting the reversible USB-C adapter to a device.

OPERATING INSTRUCTIONS

Data Transfer

Once a storage device (e.g., flash drive, external hard drive) is connected via the OTG adapter, your host device's file manager application can be used to access, transfer, and manage files. The adapter supports USB 3.0 speeds for fast data transfer.

Peripheral Use

For input devices like keyboards and mice, simply connect them to the adapter. Your host device will recognize them as standard input devices, allowing for typing, navigation, and other functions. Game controllers can also be connected for compatible gaming applications.

More Possibilities

Connect the wireless devices and any storage



Figure 4: Examples of connecting a keyboard and a flash drive using the OTG adapter.

Power Delivery to Peripherals

The adapter is designed to provide power to connected USB peripherals, which can help reduce the power drain on your host device's battery. Please note that the adapter itself does not provide power to charge your host device.

MAINTENANCE

To ensure the longevity and optimal performance of your adapter, keep it clean and free from dust and debris. Store it in a dry environment away from extreme temperatures. Avoid excessive bending or pulling on the cable to prevent internal damage.

TROUBLESHOOTING

Device Not Detected

- Ensure your host device's USB-C port fully supports OTG functionality. Not all USB-C ports are OTG compatible.
- Verify that the peripheral you are connecting is functioning correctly when connected directly to a computer or another compatible device.
- Disconnect and then firmly reconnect both the adapter to your host device and the peripheral to the adapter.
- Restart your host device.
- If using a power-intensive peripheral (e.g., some external hard drives), ensure it has its own power source if required.

Slow Data Transfer

- Ensure both your host device and the connected peripheral support USB 3.0 or higher for optimal speeds. If either device is USB 2.0, data transfer speeds will be limited to USB 2.0.

- Check for other background processes on your host device that might be consuming system resources and affecting transfer speeds.

SPECIFICATIONS

Feature	Specification
Connector Type	USB Type-C Male to USB 3.0 Type-A Female
Data Transfer Speed	Up to 5Gbps (USB 3.0 Super Speed)
Cable Length	Approximately 4 inches (10.16 cm)
Material	Durable ABS Plastic Alloy
Color	Black
Product Dimensions	4 x 0.2 x 0.2 inches (L x W x H)
Weight	0.5 ounces
Model Number (ASIN)	B07P2794MS

WARRANTY AND SUPPORT

This product is provided with a 12-Month Warranty from the date of purchase. For customer service, technical support, or warranty claims, please contact the seller directly through your purchase platform. For additional information and products, you may visit the official Tek Styz store:[Tek Styz Store](#)

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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