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UGREEN 10396

UGREEN Micro USB 2.0 OTG Cable (Model 10396) Instruction Manual

Model: 10396 | Brand: UGREEN

1. Introduction

The UGREEN Micro USB 2.0 OTG Cable is designed to connect USB-A peripherals to Micro USB-enabled smartphones and tablets. This On-The-Go (OTG) adapter transforms your mobile device into a host, allowing it to interact with various USB devices such as keyboards, mice, flash drives, and game controllers. This manual provides essential information for proper setup and usage.



Figure 1: UGREEN Micro USB 2.0 OTG Cable. This image displays the compact black UGREEN Micro USB 2.0 OTG cable, featuring a Micro USB male connector on one end and a USB-A female port on the other, connected by a short, flexible cable.

2. Key Features

- **OTG Functionality:** Enables Android or Windows Micro USB phones and tablets to act as a PC host.
- **Broad Device Connectivity:** Connects to female USB devices such as keyboards, game controllers (e.g., PS3, PS4), USB headphones, flash drives, SD/TF card readers, and wireless mice.
- **High-Speed Data Transfer:** Supports data rates up to 480Mbps, compliant with USB 2.0 standard and backward compatible with USB 1.1.
- **Portable Design:** Compact 4-inch (10cm) cable for convenient on-the-go use.
- **Plug and Play:** No drivers or complex setup required for most compatible devices.
- **Durable Construction:** Features durable PVC construction and tinned copper to ensure stable signal performance.

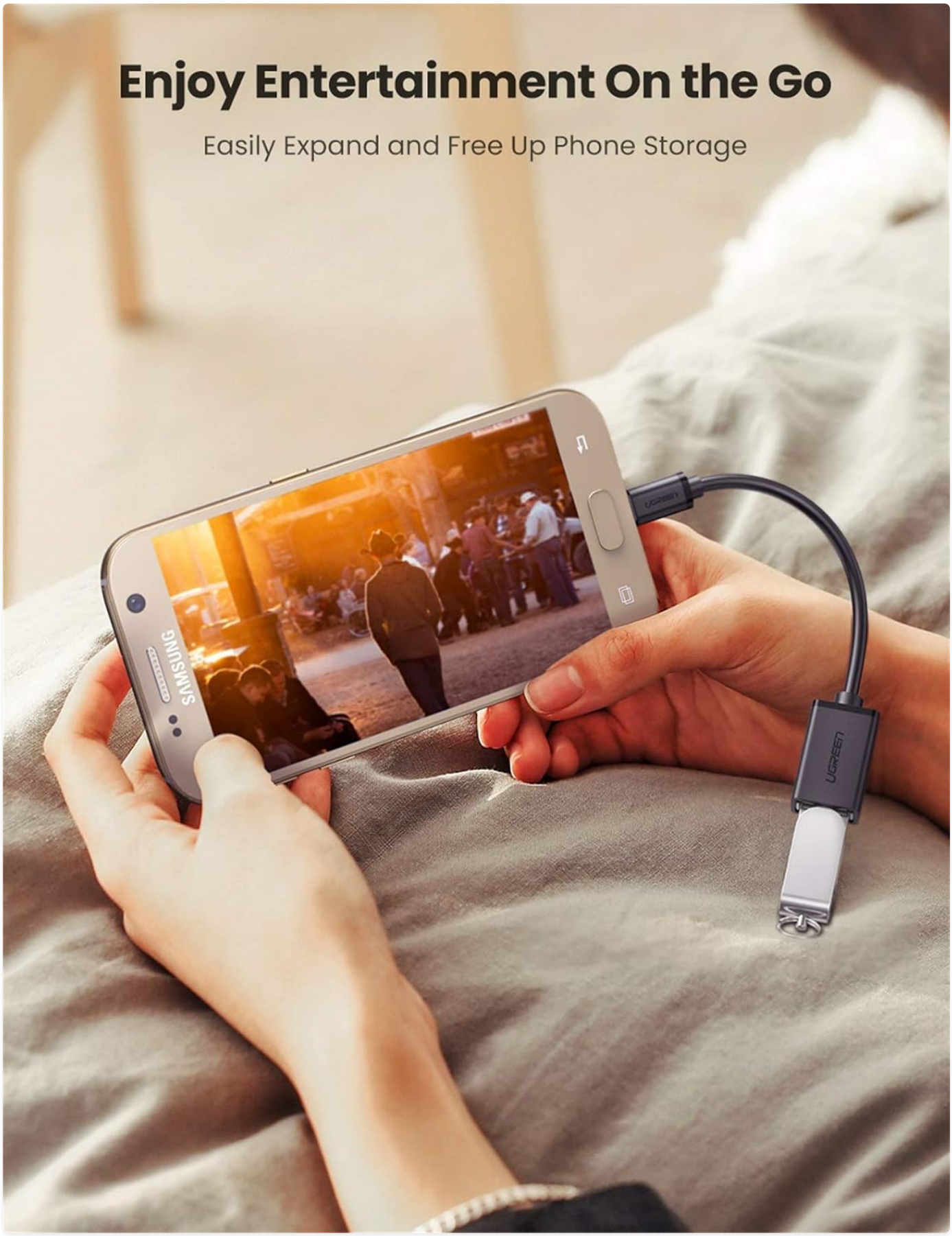


Figure 2: Enjoy Entertainment On the Go. A person is shown using the UGREEN OTG cable to connect a USB flash drive to a smartphone, allowing them to watch a video directly from the drive on the phone's screen.

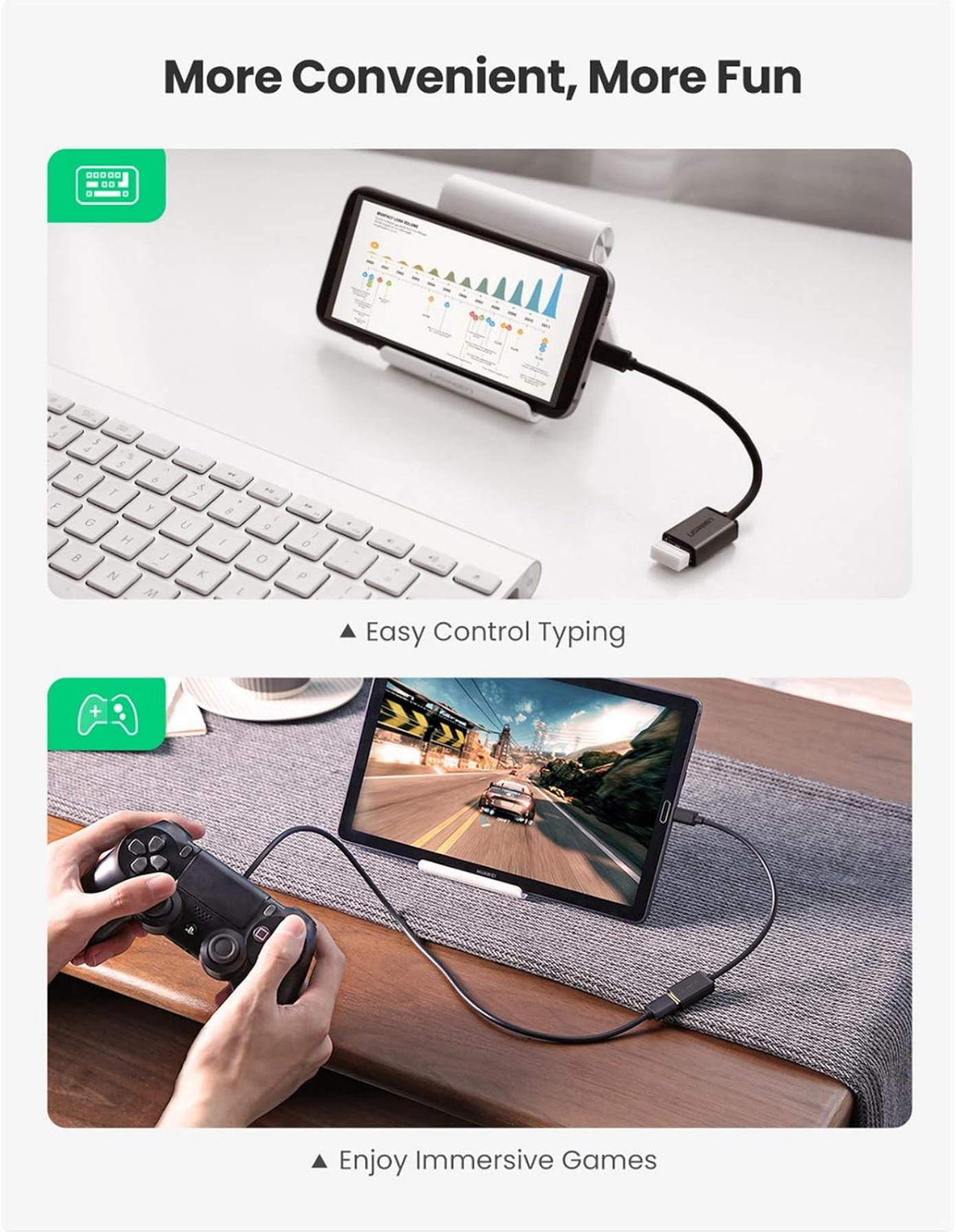


Figure 3: More Convenient, More Fun. This image illustrates two use cases: a smartphone connected to a keyboard for easy typing, and a tablet connected to a game controller for immersive gaming, both facilitated by the UGREEN OTG cable.

3. Compatibility

This OTG cable is compatible with most Micro USB connector phones and tablets that support the OTG function. Please ensure your device supports OTG before purchase.

3.1 Compatible Devices Include:

- DJI Spark/Mavic Remote Controller
- Samsung Galaxy S7/S7 Edge/S6/S6 Edge/S5/S4/S3
- Samsung Note 4/Note 5/Note 3/Note 2 /Avant
- Samsung Tab S2/Tab A 2018 and earlier/Galaxy Tab E Lite
- Google Nexus 6
- ASUS Zen 8/VIvotab Note 8
- HTC One M9
- Dell, Motorola, Sony, Nokia, Yoga/ThinkPad, Acer tablets and more.

3.2 Supported USB Peripherals:

- Keyboards
- Mice (wired and wireless)
- Flash Drives
- SD/TF Card Readers
- Game Controllers (e.g., PS3, PS4)
- USB Headphones

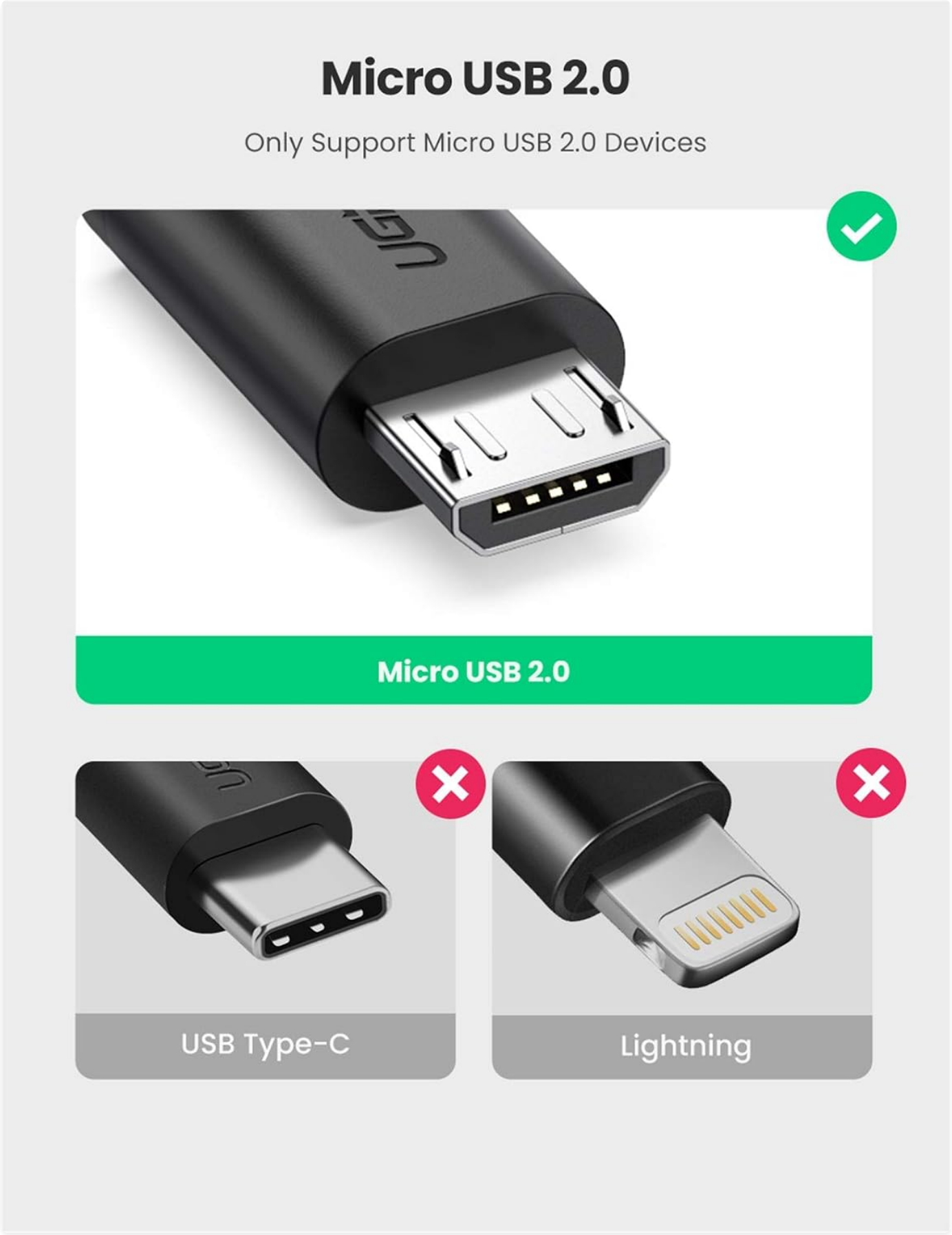


Figure 4: Micro USB 2.0 Only. This image clarifies that the UGREEN OTG cable supports Micro USB 2.0 devices and is not compatible with USB Type-C or Lightning connectors.

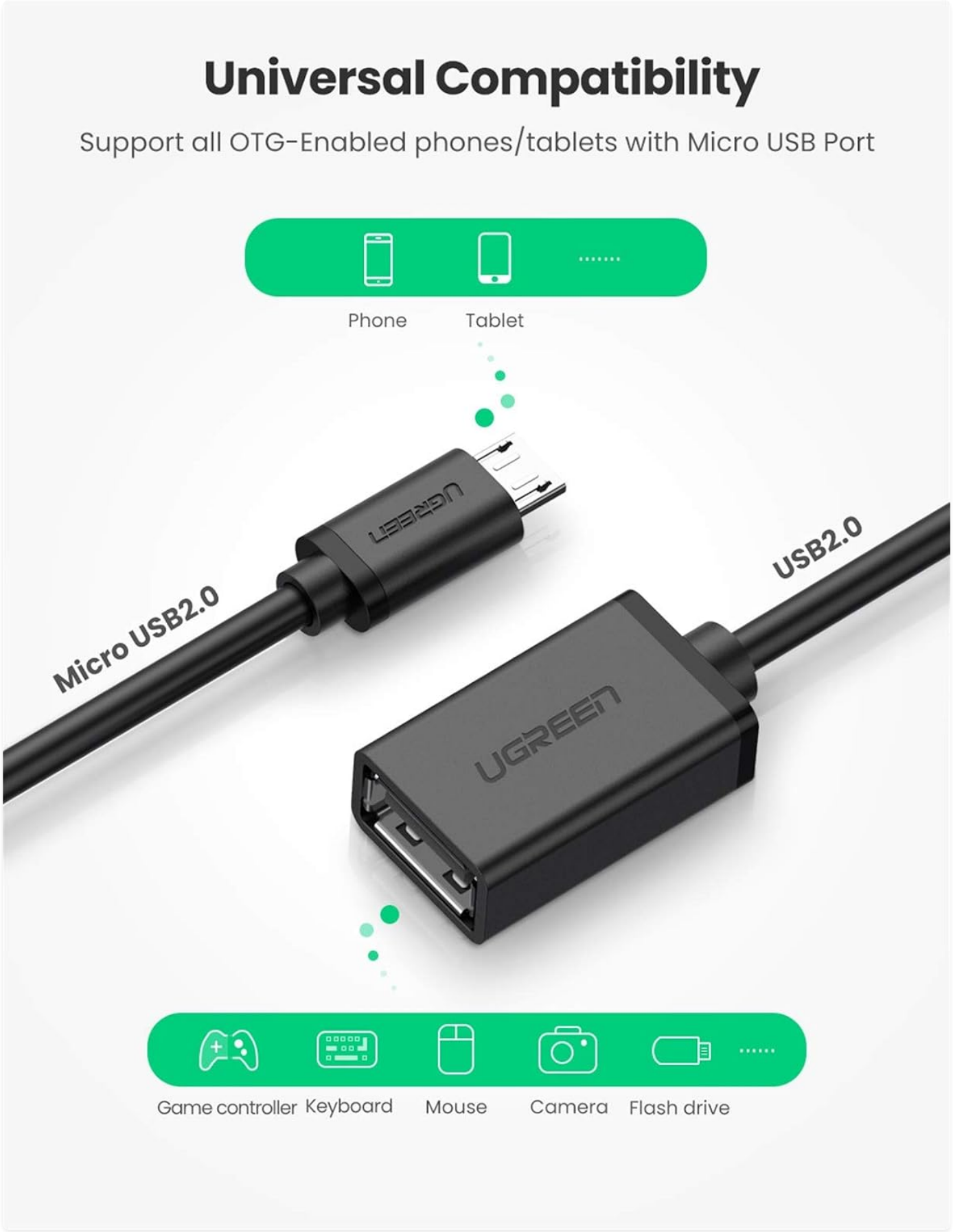


Figure 5: Universal Compatibility. A diagram showing the Micro USB 2.0 male connector and USB 2.0 female port, illustrating compatibility with various peripherals like game controllers, keyboards, mice, cameras, and flash drives for both phones and tablets.

4. Setup and Connection

The UGREEN Micro USB 2.0 OTG Cable is designed for simple plug-and-play operation. No software installation is typically required.

4.1 Connecting the OTG Cable:

1. Insert the **Micro USB male connector** of the UGREEN OTG cable into the Micro USB port of your compatible smartphone or tablet.
2. Connect your desired USB peripheral (e.g., flash drive, keyboard, mouse) to the **USB-A female port** of the UGREEN OTG cable.
3. Your device should automatically detect the connected peripheral. If not, check your device's settings for OTG or USB accessory options.



Figure 6: Portable and Mini. A hand is shown placing the compact UGREEN OTG cable into a small pouch, highlighting its portability and small size (172*17*10 mm).

5. Operating Instructions

5.1 Data Transfer with Flash Drives/Card Readers:

- Connect a USB flash drive or a card reader with an SD/TF card inserted to the OTG cable.
- Access the files on the storage device through your phone's or tablet's file manager application.
- You can view pictures, listen to music, watch videos, or transfer data between your mobile device and the connected storage.

5.2 Using Keyboards and Mice:

- Connect a USB keyboard or mouse to the OTG cable.
- The connected peripheral will function as an input device for your smartphone or tablet.
- This is useful for typing long documents, navigating your device, or even unlocking a phone with a broken screen.

5.3 Connecting Game Controllers:

- Connect a compatible game controller to the OTG cable.
- Enjoy an enhanced gaming experience on your mobile device with physical controls.

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Video 1: UGREEN Micro USB 2.0 OTG Cable On The Go Adapter. This video demonstrates various applications of the UGREEN OTG cable, including connecting flash drives, keyboards, and game controllers to mobile devices for expanded functionality.

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Video 2: UGREEN Micro USB 2.0 OTG Cable 2 Pack. This video showcases the versatility of the UGREEN Micro USB OTG cable, illustrating how it can be used to connect various USB peripherals to Android devices, enhancing productivity and entertainment.

6. Important Limitations

- **No Video Signal Transmission:** This cable will NOT transmit HDMI, VGA, DisplayPort (DP), or any other types of video signals. It is solely for data transfer and peripheral connectivity.
- **No Simultaneous OTG and Charging:** The cable does NOT support OTG functionality and device charging simultaneously.
- **OTG Support Required:** Your smartphone or tablet MUST support the OTG (On-The-Go) function for this cable to work.

7. Specifications

Feature	Detail
Model Number	10396
Connector Type	Micro USB Male to USB-A Female
Data Transfer Rate	Up to 480Mbps (USB 2.0)
Cable Length	4 inches (10 cm)
Color	Black

Feature	Detail
Material	Durable PVC construction, Tinned Copper Conductor
Product Dimensions	5.71 x 3.35 x 0.59 inches
Item Weight	0.352 ounces
Manufacturer	UGREEN GROUP LIMITED

8. What's in the Box

- 1 x UGREEN Micro USB OTG Adapter
- 1 x User Manual (this document)

9. Troubleshooting

9.1 Device Not Recognized:

- **Check OTG Support:** Ensure your smartphone or tablet explicitly supports the OTG function. Not all Micro USB devices are OTG-compatible.
- **Verify Connections:** Make sure both the OTG cable and the peripheral are securely connected to their respective ports.
- **Restart Device:** Sometimes, a simple restart of your mobile device can resolve connectivity issues.
- **Test with Another Peripheral:** Try connecting a different USB device to the OTG cable to determine if the issue is with the peripheral or the cable/device.

9.2 Slow Data Transfer:

- **USB 2.0 Speed:** This cable operates at USB 2.0 speeds (up to 480Mbps). If you are expecting USB 3.0 or higher speeds, this cable will not provide them.
- **Peripheral Speed:** The actual transfer speed is limited by the slowest component in the chain (your mobile device, the OTG cable, or the connected USB peripheral).

9.3 No Charging While Using OTG:

- This is a known limitation. The UGREEN Micro USB 2.0 OTG Cable does not support simultaneous OTG functionality and device charging.

10. Warranty and Support

UGREEN products are designed and manufactured to high-quality standards. For warranty information, technical support, or customer service inquiries, please refer to the official UGREEN website or contact your local retailer. Keep your purchase receipt

for warranty claims.

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