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> [AuviPal 2-in-1 Micro USB OTG Adapter \(Model UOC2\) Instruction Manual](#)

AuviPal UOC2

AuviPal 2-in-1 Micro USB OTG Adapter (Model UOC2) Instruction Manual

Connect USB Peripherals and Power Your Devices Simultaneously

1. PRODUCT OVERVIEW

The AuviPal 2-in-1 Micro USB to USB Adapter (Model UOC2) is designed to expand the connectivity of compatible host devices. This adapter allows you to connect USB peripherals such as keyboards, flash drives, external hard drives, or USB Ethernet adapters while simultaneously providing power to your host device. It is important to note that this adapter is not intended for use with smartphones or tablets for charging purposes.

The package includes two units of the AuviPal 2-in-1 Micro USB OTG Cable.



Image 1: Two AuviPal 2-in-1 Micro USB OTG Adapters. Each adapter features a micro USB male connector, a micro USB female connector, and a standard USB-A female port.

2. SETUP INSTRUCTIONS

Setting up your AuviPal 2-in-1 Micro USB OTG Adapter is a straightforward plug-and-play process. No additional software or drivers are required.

1. **Connect to Host Device:** Plug the **Micro USB male connector** of the adapter into the Micro USB port of your compatible host device (e.g., Fire Stick, PlayStation Classic, Raspberry Pi Zero).
2. **Connect Power:** Connect a standard Micro USB power cable to the **Micro USB female port** on the adapter. This provides power to your host device.

3. **Connect USB Peripheral:** Plug your desired USB peripheral (e.g., flash drive, keyboard, mouse, USB Ethernet adapter) into the **standard USB-A female port** on the adapter.

Important Note: Ensure your host device supports OTG (On-The-Go) functionality before purchasing and attempting to use this adapter.



Image 2: A visual diagram illustrating the connection process. The micro USB male connector plugs into the device, the micro USB female port connects to a power cord, and the USB-A female port connects to USB peripherals.

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Video 1: This video demonstrates the setup of the AuviPal 2-in-1 Micro USB OTG Adapter with an Amazon Fire Stick, showing how to connect a USB drive for expanded storage. The presenter explains the simple plug-and-play process and the benefits of adding external storage.

3. OPERATING INSTRUCTIONS

Once connected, the AuviPal 2-in-1 Micro USB OTG Adapter facilitates the use of various USB peripherals with your compatible host device.

- **External Storage:** Connect a USB flash drive or external hard drive to expand the storage capacity of your device. This is particularly useful for streaming devices like the Fire Stick to store more applications or media.
- **Input Devices:** Attach a USB keyboard or mouse for easier navigation and input on your host device, especially for devices like the Raspberry Pi Zero or when using certain applications on a Fire Stick.
- **Network Connectivity:** Use a USB Ethernet adapter to provide a stable wired network connection, which can be beneficial for high-bandwidth streaming or gaming.



Image 3: The adapter shown alongside various compatible devices including a Fire TV Stick, Raspberry Pi Zero, and PS Classic, highlighting its versatility.

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Video 2: This video demonstrates the use of an OTG cable to connect an action camera to a mobile phone, allowing the phone to display the camera's feed. This illustrates the general OTG functionality of connecting external devices to a host.

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Video 3: This video showcases the AuviPal Micro USB to USB Adapter, demonstrating its application with a Fire Stick and PlayStation Classic. It highlights how the adapter enables the connection of USB peripherals to these devices.

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Video 4: This video illustrates the use of the adapter with a Fire Stick to read USB sticks, demonstrating how to expand storage and access media files directly from a USB drive. It also mentions the need for a media player app like VLC.

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Video 5: This video provides a detailed overview of the powered Micro USB to USB OTG adapter, explaining how it allows for extra flash drive storage on compatible devices. It covers the connection process and the benefits of expanded storage.

4. MAINTENANCE

To ensure the longevity and optimal performance of your AuviPal 2-in-1 Micro USB OTG Adapter, follow these simple maintenance guidelines:

- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** Use a soft, dry cloth to gently wipe the adapter and its connectors. Avoid using liquid cleaners or abrasive materials.
- **Handling:** Always grasp the connector ends when plugging or unplugging the adapter. Avoid pulling on the cable itself to prevent damage to the internal wiring.
- **Inspection:** Periodically inspect the cable and connectors for any signs of wear, fraying, or damage. Discontinue use if any damage is observed.

5. TROUBLESHOOTING

If you encounter issues while using your AuviPal 2-in-1 Micro USB OTG Adapter, consider the following troubleshooting steps:

- **Device Compatibility:** Verify that your host device (e.g., Fire Stick, PlayStation Classic) explicitly supports OTG functionality. Not all devices with a Micro USB port support OTG.
- **Power Connection:** Ensure the Micro USB female port is securely connected to a reliable power source. Insufficient power can prevent peripherals from functioning correctly.
- **Peripheral Compatibility:** Confirm that the USB peripheral you are connecting is compatible with your host device. Some devices may have limitations on the types or power requirements of connected peripherals.
- **Secure Connections:** Double-check all connections (Micro USB male to device, Micro USB female to power, USB-A female to peripheral) to ensure they are firm and fully inserted.
- **Restart Device:** Sometimes, simply restarting your host device after connecting the adapter and peripherals can resolve recognition issues.
- **Test with Other Peripherals:** If a specific peripheral is not working, try connecting a different USB device to the adapter to determine if the issue lies with the adapter or the peripheral.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	2.76 x 1.57 x 1.18 inches
Item Weight	1.06 ounces
Model Number	UOC2
Manufacturer	AuviPal
Connector Type	Micro USB, USB Type A
Compatible Devices	FireStick, PlayStation Classic, Raspberry Pi Zero, Sega Genesis Mini, S/NES Classic Mini and More

7. WARRANTY AND SUPPORT

AuviPal is committed to providing reliable products and customer satisfaction. This product is backed by 24/7 customer service. For any inquiries, technical assistance, or support needs, please contact AuviPal customer service through the retailer's platform or the official AuviPal website.