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BoxWave bw-739-64528-0

BoxWave USB Expansion Adapter User Manual

Model: bw-739-64528-0

1. Product Overview

The BoxWave USB Expansion Adapter is an On-The-Go (OTG) host adapter designed to enhance the functionality of your USB Type-C enabled device. It converts your device's USB Type-C port into a standard USB-A port, allowing you to connect various USB peripherals such as external storage drives, mice, and keyboards. This adapter facilitates expanded storage and improved input capabilities for your compatible device.



Figure 1: BoxWave USB Expansion Adapter. This image shows the full adapter, featuring a USB Type-C male connector on one end and a USB-A female port on the other, connected by a short black cable.

Key Features:

- **Expanded Storage:** Connect external thumb drives to save photos, music, applications, and other files, preserving your device's internal memory.
- **Versatile Connectivity:** Plug in a USB mouse or keyboard for more precise and efficient navigation and typing on your

device.

- **Fast Data Transfer:** Utilizes USB 2.0 Standard for quick backup and transfer of files.
- **OTG Host Functionality:** Transforms your USB Type-C port into a productivity hub.

Note: The QKMPOM L206 Portable Air Compressor (3.2 in) device is not included with this adapter.

2. Setup Instructions

Setting up your BoxWave USB Expansion Adapter is a straightforward process. Follow these steps to begin using your adapter:

1. **Identify Ports:** Locate the USB Type-C port on your compatible device (e.g., smartphone, tablet, or the QKMPOM L206 Portable Air Compressor).
2. **Connect Adapter to Device:** Gently insert the USB Type-C male connector of the BoxWave adapter into your device's USB Type-C port. Ensure it is fully seated.



Figure 2: Close-up of the USB Type-C male connector. This image highlights the reversible USB-C connector that plugs into your device.

3. **Connect Peripheral:** Take your desired USB-A peripheral (e.g., thumb drive, mouse, keyboard) and insert its USB-A connector into the USB-A female port of the BoxWave adapter.



Figure 3: Close-up of the USB-A female port. This image shows the standard USB port where you connect your external devices.

Your device should automatically recognize the connected peripheral. No additional drivers are typically required for standard USB devices.

3. Operating the USB Expansion Adapter

3.1 Connecting Storage Devices

Once a USB thumb drive or external hard drive is connected to the adapter, your device's operating system should detect it as external storage. You can then access, save, and transfer files to and from the drive using your device's file manager application. This is ideal for backing up data or expanding available storage.

3.2 Connecting Input Devices (Mouse/Keyboard)

For USB mice and keyboards, simply connect them to the adapter. Your device should recognize them as input devices. A mouse cursor will typically appear on your screen, and you can use the keyboard for typing, navigating menus, and other input functions, enhancing productivity and ease of use.

3.3 Data Transfer

The adapter supports USB 2.0 data transfer speeds. When transferring files between your device and a connected storage peripheral, ensure both devices support USB 2.0 for optimal performance. Transfer speeds may vary based on the file size, type, and the performance of the connected storage device.

4. Care and Maintenance

To ensure the longevity and optimal performance of your BoxWave USB Expansion Adapter, please follow these care and maintenance guidelines:

- **Handle with Care:** Avoid bending or twisting the cable excessively, especially near the connectors, as this can damage internal wires.
- **Keep Clean:** Use a soft, dry cloth to wipe the adapter. Avoid using liquid cleaners or solvents, which can damage the

product.

- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures.
- **Proper Disconnection:** Always grasp the connector housing when plugging or unplugging the adapter. Do not pull on the cable itself.
- **Avoid Moisture:** Do not expose the adapter to water or other liquids.

5. Troubleshooting

If you encounter issues while using your BoxWave USB Expansion Adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Peripheral not recognized	Loose connection, incompatible device, power issue.	Ensure all connections are secure. Try connecting the peripheral directly to another device to confirm functionality. Some high-power peripherals may require external power not supplied by the adapter.
Slow data transfer	Peripheral limitation, file size, system load.	The adapter supports USB 2.0 speeds. Ensure your peripheral also supports USB 2.0 or higher. Large files naturally take longer to transfer. Close unnecessary applications on your device.
Adapter feels warm	Normal operation, heavy data transfer.	It is normal for the adapter to feel slightly warm during operation, especially during heavy data transfer. If it becomes excessively hot, disconnect it immediately and contact support.
Intermittent connection	Damaged cable/connector, device port issue.	Inspect the adapter's cable and connectors for visible damage. Try using the adapter with a different device or peripheral to isolate the problem.

6. Product Specifications

- **Brand:** BoxWave
- **Model Number:** bw-739-64528-0
- **Item Weight:** 8.53 g
- **Manufacturer:** BoxWave
- **Connector Type:** USB Type-C Male to USB-A Female
- **Data Transfer Standard:** USB 2.0

7. Warranty and Support

This BoxWave USB Expansion Adapter includes limited third-party technical support. For assistance, you may submit up to three inquiries via electronic messaging. Please note that this support is provided by BoxWave and is not affiliated with or endorsed by QKMPOM.

For further support or warranty information, please refer to the official BoxWave website or contact their customer service directly.

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