

DEEGO DEEGOMICRO02

DEEGO Micro USB Cable User Manual

Model: DEEGOMICRO02

INTRODUCTION

Thank you for choosing DEEGO Micro USB Cables. This manual provides essential information for the proper use, care, and maintenance of your new cables. These cables are designed for reliable charging and data synchronization for a wide range of Micro USB compatible devices.



Image: DEEGO Micro USB Cables (White and Black)

This image displays the two Micro USB cables included in the pack, one in white and one in black. Both the standard USB-A connector and the Micro-B connector are visible, highlighting the product's design and color options.

PRODUCT FEATURES

- **Universal Compatibility:** Designed to work with a broad range of Micro USB devices, including smartphones, tablets, gaming controllers, and other peripherals.
- **Fast Charging & Sync:** Supports up to 2.4A charging speed and 480Mbps data transmission, ensuring efficient power delivery and quick file transfers.
- **High Quality & Flexible:** Constructed with a durable PVC jacket for increased flexibility and tangle-free use, offering a long lifespan.
- **Extra Long & Convenient:** Includes two cables of 10ft and 6ft lengths, providing extended reach and convenience

for various usage scenarios.

- **Sturdy & Perfect Fit:** Features reinforced connectors with a 10000+ bend lifespan and heat-resistant aluminum connectors for a secure and reliable connection.



Image: Fast Charging & Sync Capabilities

This image illustrates the cable's ability to provide both high-speed data synchronization and quick charging. It shows a smartphone connected to a power bank, with visual cues indicating efficient power and data flow.

COMPATIBILITY

These DEEGO Micro USB cables are compatible with a wide array of devices that utilize a Micro USB port for charging and data transfer. This includes, but is not limited to, the following:

- Samsung Galaxy S7/S7 Edge/S6/S6 Edge/S5/S4, Note 5/4
- Samsung Tablets/Tab
- PS4 controller/Dual Shock 4/Xbox One Controller

- Windows Phones
- LG G4/G4 Stylus/G3/G3 Stylus/K40/K30/Tribute Empire
- Huawei Honor 7X/6X
- Motorola, Google Nexus (older models)
- Blackberry Aurora/DTEK50/Leap/Z3/Z30/Z10
- Wireless keyboards, Bluetooth speakers, HP devices, Cameras, Printers, E-readers
- Most Android cell phones and Android devices with a Micro USB port.

Important Compatibility Notes:

- Not compatible with Apple iPhone or devices using a Lightning Port.
- Not compatible with devices using a USB-C Connector.
- Not compatible with Samsung A01 /A9/ A9 star/A10s / S9 /Galaxy Tab S5 /Galaxy S8/9/10/21/S21 Ultra/Galaxy note 8 9 10.
- Not compatible with Moto G Power / Moto G Stylus / Moto G 5G / Moto G8 / Moto G7 G7 Plus/ Moto G6.
- Not compatible with LG K51, LG Stylo 4,5,6, G7, G5, G6, G8.
- Not compatible with HTC U Ultra/ HTC U12+/ HTC U19e/ HTC U12 life.
- Not compatible with mini USB devices.

Compatiable with All Micro-USB Devices



Image: Compatible Micro USB Devices

This image visually represents the broad compatibility of the DEEGO Micro USB cables, showcasing various smartphones, tablets, e-readers, and other electronic devices that can be charged and synced using these cables.

NOT Compatible for *iPhone* or *USB C* devices



Image: Connector Compatibility Guide

This graphic clearly distinguishes between compatible Micro USB connectors and incompatible Lightning and USB-C connectors, helping users identify the correct port type for their devices.

SETUP AND CONNECTION

Using your DEEGO Micro USB cable is straightforward. Follow these steps to connect your devices:

1. **Identify Ports:** Locate the Micro USB port on your device (e.g., smartphone, tablet) and a standard USB-A port on your power source (e.g., wall adapter, computer, power bank).
2. **Connect Micro USB End:** Gently insert the smaller Micro USB (Micro-B) connector into the Micro USB port of your device. Ensure the connector is oriented correctly to avoid damage.
3. **Connect USB-A End:** Insert the larger USB-A connector into the USB-A port of your power source or computer.
4. **Verify Connection:** Once both ends are connected, your device should indicate that it is charging or connected for data transfer.



Image: Device Connection Example

This image demonstrates the cable in use, showing a Kindle e-reader and a smartphone connected, illustrating how the cable facilitates charging for various portable devices.

OPERATING INSTRUCTIONS

Your DEEGO Micro USB cables are designed for two primary functions: charging and data synchronization.

Charging Your Device:

Connect the Micro USB end to your device and the USB-A end to a compatible USB wall charger, car charger, or power bank. The cable supports fast charging up to 2.4A, allowing for quicker power replenishment compared to standard cables. Ensure your charger also supports fast charging for optimal results.

Data Synchronization:

To transfer data (e.g., photos, videos, documents) between your device and a computer, connect the Micro USB end to your device and the USB-A end to an available USB port on your computer. Your computer should recognize the device,

allowing you to access its storage for file management. The cable supports data transfer speeds of up to 480Mbps (USB 2.0 standard).



Image: Data Transfer and Durability

This image illustrates the cable's use for connecting a smartphone to a laptop for data transfer, while also highlighting its durable, tangle-free PVC jacket and impressive 10,000+ bend lifespan, emphasizing its robust construction.

MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your DEEGO Micro USB cables, please follow these maintenance guidelines:

- **Handle with Care:** Always grasp the connector head when plugging or unplugging the cable. Avoid pulling directly on the cable itself, as this can damage the internal wires or the connector.
- **Avoid Bending:** While the cables are designed for flexibility, avoid sharp bends or kinks, especially near the connectors, to prevent internal wire breakage.
- **Keep Clean:** Periodically wipe the cable and connectors with a dry, soft cloth to remove dust and debris. Do not use

liquid cleaners directly on the connectors.

- **Store Properly:** When not in use, coil the cable loosely. Avoid tightly wrapping or knotting the cable, which can stress the internal conductors.
- **Avoid Extreme Conditions:** Do not expose the cables to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.



Image: Cable Internal Construction

This diagram illustrates the robust internal construction of the DEEGO Micro USB cable, detailing layers such as the OFC conductor, foil & mylar shielding, aluminum triple shielding, rubber divider, and the protective PVC jacket, all contributing to its durability and performance.

TROUBLESHOOTING

If you encounter issues with your DEEGO Micro USB cables, try the following troubleshooting steps:

Problem	Possible Cause	Solution
Device not charging.	Loose connection, faulty power source, incompatible device, damaged cable.	<p>Ensure both ends of the cable are securely plugged in.</p> <p>Try a different power adapter or USB port.</p> <p>Verify your device uses a Micro USB port (refer to Compatibility section).</p> <p>Test with another known working cable to rule out device issues.</p>
Slow charging speed.	Low-power USB port, non-fast charging adapter, background apps on device.	<p>Use a wall adapter designed for fast charging (e.g., 2.0A or higher).</p> <p>Avoid charging from low-power USB ports (e.g., some laptop ports).</p> <p>Close unnecessary background applications on your device.</p>

Problem	Possible Cause	Solution
Data transfer not working.	Loose connection, incorrect device settings, driver issues on computer.	Ensure the cable is firmly connected to both device and computer. On your device, check the USB connection settings (e.g., select "File Transfer" or "MTP" mode). Try a different USB port on your computer. Restart both your device and computer.
Cable appears damaged.	Physical stress, improper handling.	Discontinue use immediately to prevent potential damage to devices. Contact customer support if within warranty period.

SPECIFICATIONS

Brand	DEEGO
Model Name	DEEGOMICRO02
Connector Type	USB Type A (Male) to Micro B (Male)
Cable Type	USB 2.0
Data Transfer Rate	480 Megabits Per Second
AC Adapter Current (Max)	2.4 Amps
Maximum Voltage	5 Volts
Cable Lengths	10 feet (3.05 meters) and 6 feet (1.83 meters)
Outer Material	Polyvinyl Chloride (PVC)
Color	Black, White
Item Weight	4.8 ounces (for the set)
Product Dimensions	7.99 x 4.8 x 0.98 inches (packaging)
Number of Items	2 (one 10ft, one 6ft cable)
UPC	714929938220

WARRANTY AND SUPPORT

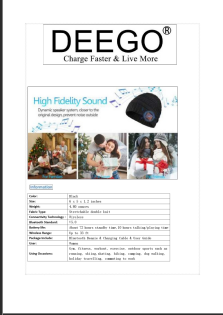
For information regarding product warranty, returns, or technical support, please refer to the official DEEGO website or contact your point of purchase. Keep your purchase receipt as proof of purchase for any warranty claims. You can also visit the [DEEGO Store on Amazon](#) for more product information and customer service options. A digital User Guide (PDF) may also be available for download: [Download User Guide \(PDF\)](#)





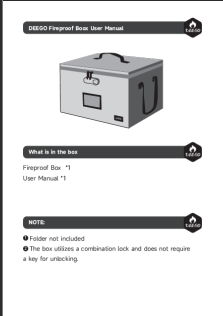
DEEGO Micro USB Cable: 6ft & 10ft, Fast Charging for Samsung, LG, HTC, PS4 and More

Durable DEEGO Micro USB cables available in 6ft and 10ft lengths. Features USB A 2.0 connector, 480 Mbps data speed, and 2.4A input current. Compatible with a wide range of Android devices and accessories. Not compatible with iPhone or USB-C devices.



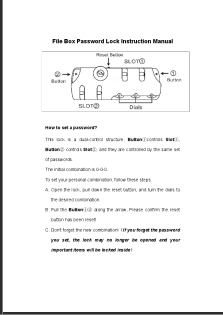
DEEGO Bluetooth Beanie: High Fidelity Sound and Wireless Connectivity

Learn about the DEEGO Bluetooth Beanie, featuring high-fidelity sound, wireless V5.0 connectivity, and a rechargeable battery. This guide covers pairing, control functions, washing instructions, and safety warnings for this versatile winter accessory.



DEEGO Fireproof Boox User Manual

User manual for the DEEGO Fireproof Boox, providing instructions on its contents, installation, operation of the combination lock (unlocking, locking, changing password, recovering forgotten password), and after-sales guarantees.



DEEGO File Box Password Lock Instruction Manual

Step-by-step instructions for setting and managing the password on a DEEGO file box lock. Learn how to set your personal combination and important considerations.