

## Legami UCC0013

# Legami Link Up Rainbow Multi-Charging Keychain Cable (UCC0013) User Manual

## 1. PRODUCT OVERVIEW

The Legami Link Up 6-in-1 Keychain Charging Cable is a versatile accessory designed for charging various electronic devices, synchronizing data, and transferring power. Its compact design includes multiple connectors and integrated magnets for convenient key organization.

This cable supports charging up to 3 Amperes (3A). It facilitates power transfer between devices, utilizing the USB-A connector side as the power source.

### Included Connectors:

- USB-A to Micro-USB
- USB-A to Type-C
- USB-A to Lightning
- Type-C to Micro-USB
- Type-C to Type-C
- Type-C to Lightning



Image 1.1: The Legami Link Up Rainbow Multi-Charging Keychain Cable displaying its various colorful connectors (USB-A, USB-C, Micro-USB, Lightning).



Image 1.2: The Legami Link Up Rainbow Multi-Charging Keychain Cable shown in its retail packaging, highlighting its keychain feature and connector types.

## 2. SETUP

The Legami Link Up cable is designed for immediate use. No complex setup is required.

### 2.1 Attaching to Keys

The cable features a built-in keychain. Simply attach your keys to the keyring for convenient portability. The integrated magnets help keep the cable neatly folded when not in use.

### 2.2 Identifying Connectors

Each cable segment is color-coded and features distinct connector types. Familiarize yourself with the USB-A, USB-C, Micro-USB, and Lightning connectors to ensure correct connection to your devices.

## 3. OPERATING INSTRUCTIONS

### 3.1 Charging Devices

1. Identify the appropriate input connector (USB-A or USB-C) on the cable that matches your power source

(e.g., wall adapter, power bank, computer).

2. Connect the input connector to your power source.
3. Identify the output connector (Micro-USB, Type-C, or Lightning) that matches your device.
4. Connect the output connector to your device's charging port.
5. Ensure a secure connection. Your device should indicate that it is charging.

### 3.2 Data Synchronization

1. Connect the USB-A or USB-C input connector of the cable to a USB port on your computer.
2. Connect the appropriate output connector (Micro-USB, Type-C, or Lightning) to your smartphone or tablet.
3. Your computer should recognize the connected device, allowing for data transfer and synchronization. Follow your device's instructions for managing data.

### 3.3 Power Transfer Between Devices

This cable supports power transfer from one device to another. The device acting as the power source must have a USB-A port.

1. Connect the USB-A end of the cable to the device that will provide power (source device).
2. Connect the appropriate output connector (Micro-USB, Type-C, or Lightning) to the device that needs to be charged (target device).
3. The target device should begin charging from the source device. Note that power transfer efficiency may vary depending on the devices involved.

## 4. MAINTENANCE

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### 4.1 Cleaning

To clean the cable, gently wipe it with a soft, dry cloth. Avoid using harsh chemicals, abrasive cleaners, or excessive moisture, as these can damage the cable's materials (metal, TPE, PVC).

### 4.2 Storage

Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. The integrated magnets help keep the cable tidy and prevent tangling when stored or carried on a keychain.

## 5. TROUBLESHOOTING

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### 5.1 Device Not Charging

- **Check Connections:** Ensure all connectors are fully inserted into both the power source and the device.
- **Verify Power Source:** Confirm that your wall adapter, power bank, or computer's USB port is functional and providing power.
- **Correct Connector:** Make sure you are using the correct output connector for your device (Micro-USB, Type-C, or Lightning).
- **Cable Condition:** Inspect the cable for any visible damage. A damaged cable may not function correctly.

### 5.2 Data Transfer Issues

- **Secure Connection:** Ensure the cable is firmly connected to both the computer and the device.

- **Computer Recognition:** Check if your computer recognizes the device. You may need to select a data transfer mode on your smartphone or tablet.
- **Driver Issues:** Ensure your computer has the necessary drivers for your device.

5.3 Slow Charging

- **Power Source Output:** Ensure your power source provides sufficient amperage (e.g., 2A or higher for faster charging). The cable supports up to 3A.
- **Device Compatibility:** Some devices may have limitations on charging speed.

6. SPECIFICATIONS

Model Number	UCC0013
Brand	Legami
Input/Output Connectors	USB-A, USB Type-C, Micro-USB, Lightning
Max Current Output	3 A
Compatible Devices	Smartphones, Tablets, Laptops (with compatible ports)
Material	Metal, TPE, PVC (TPE coated cable)
Product Dimensions	19.6 x 8.9 x 3.1 cm
Product Weight	65 grams
Origin	China

7. WARRANTY AND SUPPORT

For information regarding warranty coverage and customer support, please refer to the documentation provided with your purchase or visit the official Legami website. Keep your proof of purchase for any warranty claims.