

Bytech CLMPCA113GD

BYTECH 10FT Micro USB Cable User Manual

MODEL: CLMPCA113GD

1. Introduction

This manual provides instructions for the proper use, setup, operation, and maintenance of your BYTECH 10FT Micro USB Cable, Model CLMPCA113GD. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

2. Product Overview

The BYTECH 10FT Micro USB Cable is designed for charging and data transfer for a wide range of USB-powered devices. It features a Micro USB connector on one end and a standard USB Type-A connector on the other, allowing for versatile connectivity.





Image 1: The BYTECH 10FT Micro USB Cable, showcasing its Micro USB (left) and USB Type-A (right) connectors. The cable is gold in color.

Key Features:

- **High Speed:** Supports efficient data transfer and charging.
- **Tangle Free:** Designed to resist tangling for convenient use and storage.
- **Durable and Flexible:** Constructed with materials intended for extended lifespan and ease of handling.
- **Length:** 10 feet (approximately 3 meters) for extended reach.

3. Setup

The BYTECH Micro USB Cable requires minimal setup. Follow these steps to prepare the cable for use:

1. Carefully uncoil the cable from its packaging.
2. Inspect both the Micro USB and USB Type-A connectors for any visible damage. Do not use the cable if damage is present.
3. Ensure the device you intend to connect is compatible with a Micro USB connector.

4. Operating Instructions

This cable facilitates both charging and data transfer between compatible devices.

4.1. Charging Devices

1. Connect the Micro USB end of the cable to the charging port of your compatible device (e.g., smartphone, tablet, camera). Ensure the connector is inserted correctly and fully.
2. Connect the USB Type-A end of the cable to a powered USB port, such as a wall adapter, car charger, or computer USB port.
3. Confirm that your device indicates it is charging.

4.2. Data Transfer

1. Connect the Micro USB end of the cable to your compatible device.
2. Connect the USB Type-A end of the cable to an available USB port on your computer.
3. Your computer should recognize the connected device. Follow your device's instructions for enabling data transfer mode if necessary.
4. You can now transfer files between your device and computer.

5. Maintenance

Proper care will extend the life of your BYTECH Micro USB Cable.

- **Storage:** Store the cable in a clean, dry place, away from extreme temperatures. Avoid tightly coiling or bending the cable at sharp angles, especially near the connectors.
- **Cleaning:** If necessary, gently wipe the cable and connectors with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Handling:** Always grasp the connector housing when plugging or unplugging the cable. Avoid pulling directly on the cable itself, as this can damage the internal wires.

6. Troubleshooting

If you encounter issues with your BYTECH Micro USB Cable, consider the following common solutions:

- **Device not charging:**
 - Ensure both ends of the cable are securely connected.
 - Try using a different USB power source (e.g., another wall adapter or USB port).
 - Test the cable with a different compatible device to rule out a device-specific issue.
- **Device not recognized for data transfer:**
 - Verify that the cable is fully inserted into both the device and the computer.

- Try a different USB port on your computer.
 - Check your device's settings to ensure it is set to data transfer mode (e.g., MTP or PTP).
 - Restart both your device and computer.
- **Slow charging or data transfer:**
 - Ensure the power source provides adequate current for your device.
 - Close unnecessary applications on your computer or device during data transfer.

If problems persist, contact customer support or refer to the warranty information.




7. Specifications




Brand	Bytech
Model Name	CLMPCA113GD
Cable Type	USB (Micro USB to USB Type-A)
Cable Length	10 feet (approximately 3 meters)
Color	Gold
Outer Material	Plastic or Rubber
Special Features	High Speed, Tangle Free, Durable, Flexible
Recommended Uses	Charging and connecting USB-powered devices
UPC	805112022717

8. Warranty and Support

For information regarding product warranty, returns, or technical support, please refer to the product packaging or visit the official Bytech website. Specific warranty terms and conditions may vary.

Related Documents - CLMPCA113GD

	<p>BYTECH 10W Magnetic Desk Wireless Charger with LED Light - User Manual</p> <p>Comprehensive user guide for the BYTECH 10W Magnetic Desk Wireless Charger with LED Light. Includes specifications, compatible devices, operating instructions, safety precautions, and FCC compliance information.</p>
	<p>Bytech Gaming Sound Bar BY-GA-BS-005-BK Instruction Manual</p> <p>Official instruction manual for the Bytech BY-GA-BS-005-BK Gaming Sound Bar. Learn how to use Bluetooth, FM radio, and control features. Includes specifications, safety guidelines, and troubleshooting tips.</p>
	<p>BYTECH GLOWSOUND Wireless Earbuds - BY-AU-BE-222-AC User Manual</p> <p>User manual and specifications for the BYTECH GLOWSOUND Glow in the Dark Wireless Earbuds (Model BY-AU-BE-222-AC). Includes pairing, charging, touch controls, warnings, FCC compliance, and warranty information.</p>

	<p>Bytech ON-THE-GO SPEAKER BY-AU-BS-171-BK User Manual and Features</p> <p>Comprehensive guide to the Bytech ON-THE-GO SPEAKER BY-AU-BS-171-BK, covering features, operation, specifications, safety warnings, FCC compliance, and warranty information.</p>
	<p>BYTECH BY-OP-CP-504-BK Wireless Charger with Flashing Lights - User Manual</p> <p>Official user manual for the BYTECH BY-OP-CP-504-BK 5W LED Wireless Charger. Includes setup instructions, specifications, warnings, precautions, FCC compliance, and 12-month warranty information.</p>
	<p>Bytech BY-BE-118 Echo Bluetooth Earbuds User Manual and Specifications</p> <p>User manual and specifications for Bytech BY-BE-118 Echo Bluetooth earbuds. Learn about pairing, charging, controls, and warranty information.</p>