mcdodo CA-6410

mcdodo Anti-Winding LED Coiled USB Data Cable (CA-6410) User Manual

Model: CA-6410 | Brand: mcdodo

1. INTRODUCTION

This manual provides instructions for the safe and efficient use of your mcdodo Anti-Winding LED Coiled USB Data Cable. Please read this manual thoroughly before using the product.

Product Features

- **Coiled Design:** The cable features a coiled design that prevents tangling and allows for flexible length adjustment, extending up to 1.8 meters (6 feet).
- **Fast Charging:** Supports 2.4A fast charging, utilizing Aramid Fiber and Wire Diameter Copper Wire for efficient power delivery.
- **Durability:** Constructed with a nylon-braided cord and aluminum casing, designed for a high bend lifespan to resist splitting or breaking.
- **LED Indicator:** Equipped with a soft, double-sided green LED indicator on the Lightning connector to show charging status without disturbing sleep.
- **Smart Chip:** Built-in intelligent management chip ensures stable transmission and prevents overheating during charging and data transfer.

Package Contents

- 1 x mcdodo Anti-Winding LED Coiled USB Data Cable (Model: CA-6410)

2. SETUP

The mcdodo Anti-Winding LED Coiled USB Data Cable is designed for plug-and-play functionality. No complex setup is required.

1. **Unpack:** Carefully remove the cable from its packaging.
2. **Inspect:** Check the cable for any visible damage before first use.

Longer Or Shorter
Never Messy Up

Lightning braided coil data cable

Image: The mcdodo Anti-Winding LED Coiled USB Data Cable, showing its USB-A and Lightning connectors and coiled design.

3. OPERATING INSTRUCTIONS

This cable supports both charging and data synchronization for compatible devices.

Charging Your Device

1. **Connect to Power Source:** Insert the USB-A end of the cable into a compatible USB power adapter (e.g., wall charger, car charger, power bank) or a computer's USB port.

2. **Connect to Device:** Insert the Lightning connector end into your compatible iPhone or iPad.

3. **Verify Charging:** The green LED indicator on the Lightning connector will illuminate when the device is connected and charging. Your device's screen will also indicate charging status.

Image: An iPhone charging in a car's center console using the mcdodo coiled cable, demonstrating its compact use.

Image: An iPhone connected to a laptop via the mcdodo coiled cable, illustrating charging and data transfer capabilities.

Data Synchronization

1. **Connect to Computer:** Insert the USB-A end of the cable into a computer's USB port.
2. **Connect to Device:** Insert the Lightning connector end into your compatible iPhone or iPad.
3. **Initiate Sync:** Follow the instructions on your computer and device to initiate data synchronization (e.g., using iTunes or Finder).

Coiled Cable Management

The coiled design allows the cable to extend up to 1.8 meters for use and retract for compact storage, preventing tangles.

Image: A person demonstrating the stretchable nature of the mcdodo coiled cable, extending it to its maximum length.

████████████████████████████████

Video: An official mcdodo video demonstrating the anti-winding and stretchable features of the coiled cable in various usage scenarios, including in a car and for general charging.

4. MAINTENANCE

Proper care and maintenance will extend the lifespan of your cable.

- **Cleaning:** Use a soft, dry cloth to wipe the cable and connectors. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, allow the cable to retract naturally. Store it in a clean, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid excessive force when plugging or unplugging the connectors. Do not bend the cable sharply at the connectors.

Bending Protection
No Fracture

———

Reinforced connector design
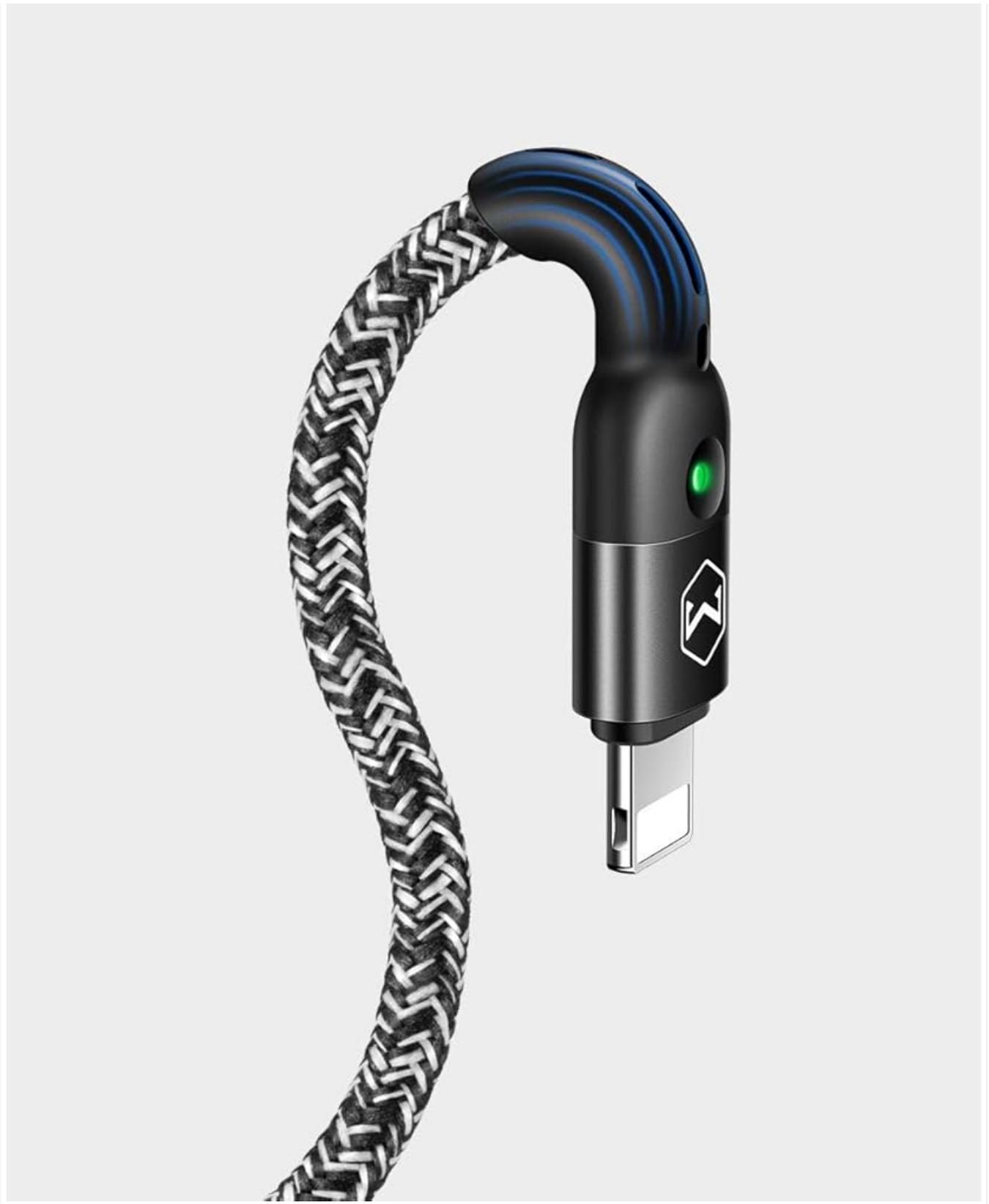Not afraid of bending, not easy to break

Image: A close-up view of the mcdodo cable's reinforced connector, highlighting its bending protection design.

5. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Device not charging.	- Loose connection. - Incompatible power source. - Damaged cable or device port.	- Ensure both ends of the cable are securely plugged in. - Try a different USB power adapter or computer USB port. - Test the cable with another device, or another cable with your device. If the cable is damaged, discontinue use.
Slow charging speed.	- Low-power USB port or adapter. - Background apps on device.	- Use a USB power adapter with a 2.4A output or higher. - Close unnecessary applications on your device.
Data transfer issues.	- Loose connection. - Computer driver issues.	- Ensure both ends of the cable are securely plugged in. - Restart your computer and device. Update USB drivers if necessary.
LED indicator not lighting up.	- Cable not connected or device not charging. - LED malfunction.	- Verify the cable is properly connected and the device is receiving power. - If the cable charges but the LED does not light, it may be a minor cosmetic issue not affecting functionality.

6. SPECIFICATIONS

Model Number	CA-6410
Brand	mcdodo
Connector Type	USB Type A to Lightning
Cable Type	USB Data and Charging Cable
Length	6 feet (1.8 meters) when stretched
Compatible Devices	iPhone 14/13/12/11 Pro Max/XS Max/XS/8/7/6/5 and More, Tablets (with Lightning port)
Special Feature	Coiled, Braided, LED Indicator, Anti-Winding
Color	Black
Data Transfer Rate	Up to 480 Megabytes Per Second
AC Adapter Current	2.4 Amps (Max)
Outer Material	Nylon Braided
Item Weight	1.58 ounces
UPC	694536542440

7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official mcdodo website or contact the seller directly.

The product page mentions a "Free replacement send out in 24H or full refund within 12 months" from the seller SNT-Brilliance.

Seller: SNT-Brilliance

For further assistance, please visit the mcdodo Store on Amazon.