

# Magnetic USB 2.0 Cable Type-C To Type-C Mobile Phone Data Cable

## **Basic Information**

Place of Origin: Dongguan, China

Brand Name: jizhi

• Certification: CE,ROHS

• Model Number: Type-c TO Type-c

Minimum Order

Quantity:

3000

• Delivery Time: 2-5 working days

• Supply Ability: 300000 pieces of production capacity per

month



## **Product Specification**

Connector: USB 2.0 Cable

• Use: MP3 / MP4 Player, Video Game Player,

Mobile Phone, COMPUTER, For Android, Car, IOS, Tablet, Power Bank, Earphone,

Other

• Function: Fast Charging

• Product Name: Magnetic Fast Charging Data Cable USB 2.0

Cable Usb Type C To Type C Data Cable 1M

1.5M 2M

• Supported Charging

Power:

5V1A 9V3A 12V5A 20V5A 48V5S

Material: PVC / TPE / PU / TPU / Silicone / Magnetic

PVC

• Highlight: magnetic usb 2.0 type-c to type-c cable,

black 12V5A usb type c to c cable ,

## **Product Description**

Black Magnetic Mobile Phone Data Cable USB 2.0 Cable Type-C To Type-C

### **Product Description:**

One of the standout features of this cable is its video output support. Some Type-C to Type-C cables support DisplayPort or HDMI protocols, which can be used to output video signals from one device to another. This makes it a great option for those who need to connect their devices to external displays or projectors.

The Type-C to Type-C USB 2.0 Cable is made of premium materials, with a high-quality PVC surface that makes it more durable, tangle-free, and long-lasting. This cable is easy to clean and stays new-looking, with no sweat, fingerprints, or dirt to worry about.

Aside from its video output capabilities and premium materials, this cable is also designed for fast charging. You can expect your devices to charge quickly and efficiently, saving you time and hassle.

If you're looking for a reliable and versatile Type-C to Type-C USB 2.0 Cable, look no further than our product. With its video output support, premium materials, and fast charging capabilities, it is a must-have accessory for anyone who uses compatible devices regularly.

#### Features:

Product Name: Magnetic Fast Charging Data Cable USB 2.0 Cable Type-C To Type-C Data Cable 1M 1.5M 2M

Charging: Used to charge Type-C interface devices using Type-C chargers.

Premium Material: With a high-quality PVC surface, this cable is more durable, tangle-free, and long-term clean and new, no sweat, no

fingerprint, and no dirty.

Material: PVC / TPE / PU / TPU / Silicone / Magnetic PVC

Length: 0.1m 0.3m 0.5m 0.8m 1 m Customized

#### **Technical Parameters:**

Length	Product Category
0.1m	USB 2.0 Cable Type-C To Type-C
0.3m	USB 2.0 Cable Type-C To Type-C
0.5m	USB 2.0 Cable Type-C To Type-C
0.8m	USB 2.0 Cable Type-C To Type-C
1m	USB 2.0 Cable Type-C To Type-C
Customized	USB 2.0 Cable Type-C To Type-C
Video output	Some Type-C to Type-C cables support DisplayPort or HDMI protocols, which can be used to output video signals from one device to another.
Supported Charging Power	5V1A, 9V3A, 12V5A, 20V5A, 48V5S
Charging	Used to charge Type-C interface devices using Type-C chargers.
Theoretical Maximum Transmission Speed	480Mbps (about 60M/S)
Connector	USB 2.0 Cable Type-C To Type-C
USB Type	Type-C TO Type-C
Premium Material	With a high-quality PVC surface, this cable is more durable,tangle-free, and long-term clean and new, no sweat, no fingerprint, and no dirty.
Data transfer	Used to transfer files between two Type-C interface devices, such as computers, mobile phones, tablets, external hard drives, etc.

## Applications:

This product is specifically designed for devices with Type-C ports, enabling them to communicate and transfer data with any other device that also has a Type-C port. It has a theoretical maximum transmission speed of 480Mbps, which is about 60M/S.

The Type-C To Type-C product is suitable for a wide range of applications and scenarios. It can be used to transfer data between laptops, smartphones, tablets, and other devices, making it ideal for users who need to move large files quickly and efficiently. In addition, some Type-C to Type-C cables support DisplayPort or HDMI protocols, which means they can be used to output video signals from one device to another. This makes them ideal for users who need to connect their devices to external displays or projectors.

Overall, Jizhi's Type-C To Type-C product is a versatile and reliable USB 2.0 cable that is perfect for anyone who needs to transfer data quickly and efficiently between devices.

## **Support and Services:**

The Type-C to Type-C product offers the following technical support and services:

- Assistance with product setup and installation
- Troubleshooting for technical issues related to the product
- Warranty support for eligible products
- Firmware and software updates for optimal performance
- Compatibility information for compatible devices and accessories
- Product manuals and documentation for reference and assistance
- Customer service support for general inquiries and feedback

## Packing and Shipping:

Product Packaging:

Type-C To Type-C adapter

User manual

Shipping Details:

Product will be shipped within 2 business days

Shipping will be done via standard shipping options

Tracking number will be provided via email once the product is shipped

#### FAQ:

Here are some frequently asked questions about the Jizhi Type-C to Type-C product:

Q: What is the brand name of this product?

A: The brand name of this product is Jizhi.

Q: What is the model number of this product?

A: The model number of this product is Type-C to Type-C.

Q: Is this product certified?

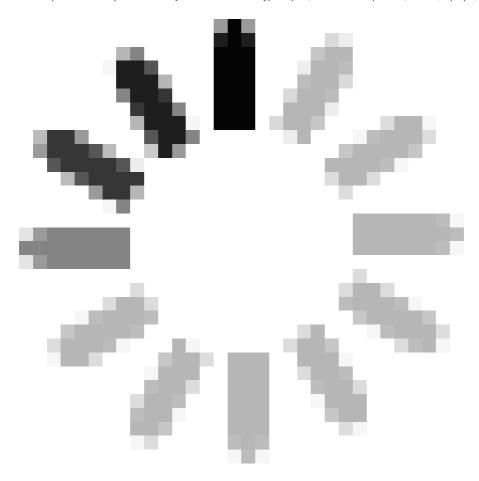
A: Yes, this product is certified with CE and ISO9001.

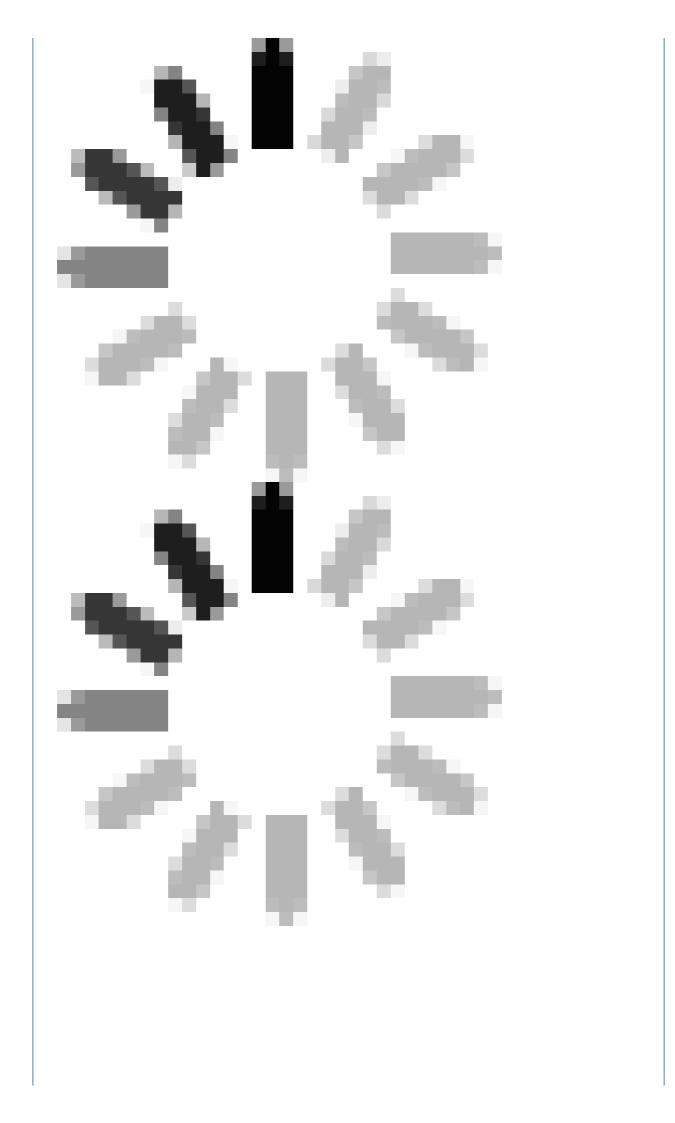
Q: Where is this product made?

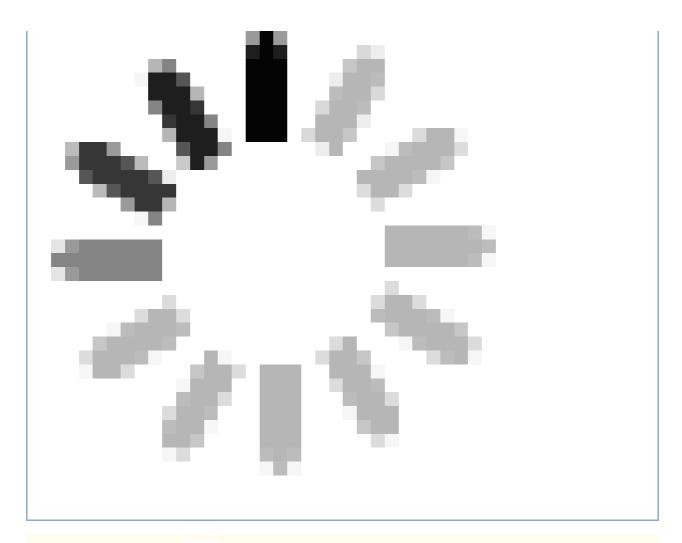
A: This product is made in Dongguan, China.

Q: What devices is this product compatible with?

A: This product is compatible with any device that has a Type-C port, such as smartphones, tablets, laptops, and more.







## Dongguan Jizhi Electronic Technology Co., Ltd

86-13712488581

xxianyue@foxmail.com

jizhidatacable.com

No. 769, Tai'an Road, Chang'an Town, Dongguan City, Guangdong Province, China