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› Instruction Manual: SupplySource 6ft USB 2.0 Printer Cable

SupplySource USB 2.0 A-Male to B-Male Cable (Replacement for Cricut Mini CMN1001 / Explore One 1 / CXLP101)

Instruction Manual

SupplySource 6ft USB 2.0 A-Male to B-Male Printer Cable

1. INTRODUCTION

This manual provides instructions for the SupplySource 6ft USB 2.0 A-Male to B-Male cable, designed as a replacement for connecting various devices. This cable is compatible with cutting machines such as the Cricut Mini CMN1001, Cricut Explore One 1, and Cricut CXLP101, as well as other USB-B enabled devices like printers, scanners, and fax machines, to a computer or other USB-A enabled device.

The cable facilitates high-speed data transmission, ensuring efficient and reliable communication between your devices.

2. SETUP

Follow these steps to connect your USB cable:

1. **Identify Ports:** Locate the standard rectangular USB-A port on your computer or host device and the square-shaped USB-B port on your peripheral device (e.g., cutting machine, printer, scanner).
2. **Connect USB-A:** Insert the USB-A male end of the cable into the USB-A port on your computer.
3. **Connect USB-B:** Insert the USB-B male end of the cable into the USB-B port on your peripheral device.
4. **Verify Connection:** Ensure both ends are securely plugged in. The cable is plug-and-play, meaning your operating system should automatically detect the connected device.



This image demonstrates the practical application of the USB cable, showing the USB-A end plugged into a laptop and the USB-B end connected to a printer, indicating a typical setup for data transfer.



This image displays the two distinct ends of the USB cable: the rectangular USB-A male connector and the square-shaped USB-B male connector, highlighting their design for specific ports.

3. OPERATING INSTRUCTIONS

Once connected, the USB cable facilitates data transmission between your computer and the peripheral device. The cable supports USB 2.0 standards, offering a data transfer speed of up to 480Mbps. It is also backward compatible with USB 1.1 (12Mbps) and USB 1.0 (1.5Mbps) standard devices.

- **Data Transfer:** Use the cable to send print jobs to your printer, transfer scanned documents from your scanner, or send cutting instructions to your Cricut machine.
- **Plug and Play:** No additional drivers are typically required for the cable itself; device-specific drivers for your peripheral may be needed.



This image illustrates the versatility of the USB cable, showing its male USB-A and USB-B connectors alongside icons for common compatible devices such as printers, fax machines, scanners, and all-in-one machines, emphasizing its broad utility.

4. MAINTENANCE

To ensure the longevity and optimal performance of your USB cable, please observe the following maintenance guidelines:

- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid sharp bends, kinks, or excessive pulling on the cable, especially near the connectors, as this can damage internal wiring.
- **Environment:** Keep the cable in a suitable ventilating and humidity environment. Do not place it on skin products or corrosive materials.
- **Cleaning:** If necessary, gently wipe the cable and connectors with a dry, lint-free cloth. Avoid using liquid cleaners directly on the connectors.

5. TROUBLESHOOTING

If you encounter issues with your USB cable, consider the following troubleshooting steps:

- **Device Not Recognized:**

- Ensure both ends of the cable are securely connected to their respective ports.
- Try connecting the cable to a different USB port on your computer.
- Restart both your computer and the peripheral device.
- Verify that the necessary drivers for your peripheral device are installed and up to date.

- **Slow Data Transfer:**

- Confirm that both your computer and peripheral device support USB 2.0 for optimal speed.
- Disconnect other high-bandwidth USB devices to free up resources.
- Ensure the cable is not excessively long or connected through unpowered USB hubs, which can sometimes affect performance.

- **Intermittent Connection:**

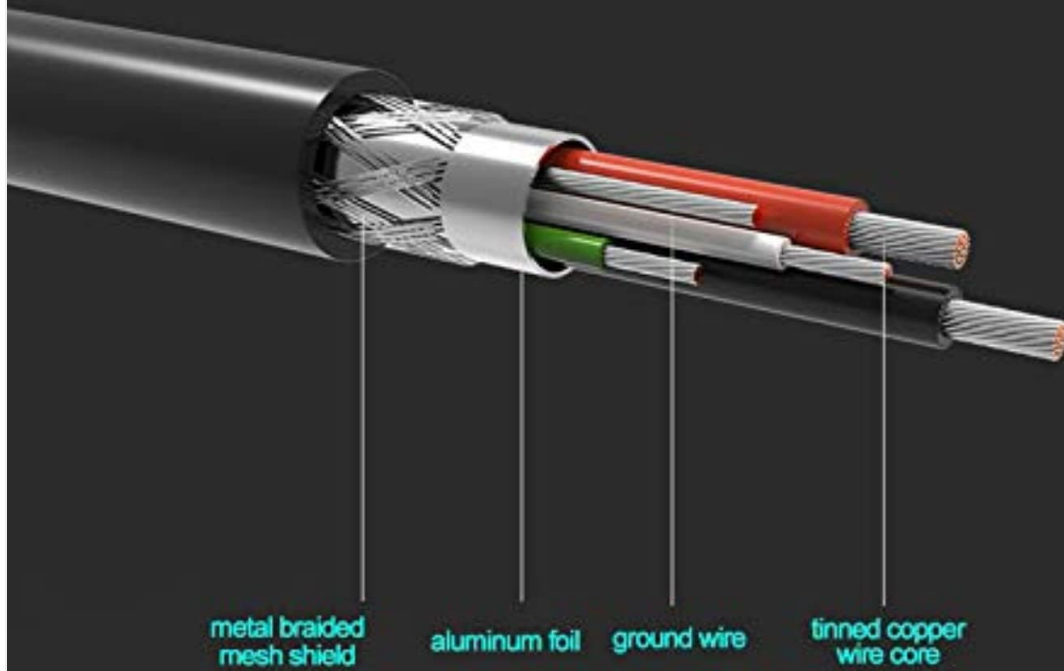
- Check for any physical damage to the cable or connectors.
- Ensure the ports on your devices are clean and free of debris.
- Try a different USB cable to rule out a cable fault.

6. SPECIFICATIONS

Feature	Description
Brand	SupplySource
Connector Type	USB 2.0
Cable Type	USB
Compatible Devices	Laptop, PC, Printer, Scanner, Server, Cricut Mini CMN1001, Explore One 1, CXLP101 Cutting Machines
Color	Black
Connector Gender	Male-to-Male (USB-A to USB-B)
Data Transfer Rate	Up to 480 Megabits Per Second
Shape	Round
Unit Count	1.0 Count
Indoor/Outdoor Usage	Indoor, Outdoor
Item Weight	3 ounces

Double shield Reduce signal loss

aluminum foil shielding layer+metal braided mesh shield effective
reduce the loss of signal in transmission,efficient printing



This detailed cross-section diagram highlights the internal construction of the cable, featuring a double shield design with aluminum foil shielding layer and metal braided mesh shield. This construction is designed to effectively reduce signal loss during data transmission, ensuring efficient printing and data transfer.

Efficient and Convenient

widely used in a variety of devices, stable and compatibility,
excellent design and high quality

plug-in

efficient&convenient

480Mbps

high speed print

efficient print

multi-shielding



This infographic summarizes key benefits of the cable, including its efficient and convenient plug-in design, high-speed data transfer capability of 480Mbps, and efficient printing performance supported by multi-shielding. It emphasizes the cable's stable compatibility and high-quality design.

USB 2.0



USB 3.0



This diagram visually differentiates between USB 2.0 and USB 3.0 connectors. It shows that this cable is designed for USB 2.0 ports (USB2.0 A Male and USB2.0 B Male) and is not compatible with USB 3.0 ports (USB3.0 A Male and USB3.0 B Male), which have different internal pin configurations and often a blue color.

7. WARRANTY

This product is a replacement cable. For specific warranty information, please refer to the seller's policy or contact SupplySource directly. Please retain your proof of purchase for any warranty claims.

8. SUPPORT

For further questions, technical assistance, or if you encounter any issues not covered in this manual, please contact the seller, Power Supply Source, directly through the Amazon platform where the product was purchased. They will be able to provide the most accurate and timely support.