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› User Manual for SupplySource Compatible 3.3ft USB PC Data SYNC Cable Cord

SupplySource Compatible 3.3ft USB PC Data SYNC Cable Cord Replacement for FujiFilm Camera Finepix S3200 HD S9150

User Manual

SUPPLYSOURCE COMPATIBLE 3.3FT USB PC DATA SYNC CABLE CORD

Model: Compatible with FujiFilm Finepix S3200 HD S9150

1. Product Overview

This SupplySource USB PC Data SYNC Cable Cord is designed to provide a reliable and high-speed connection between your compatible FujiFilm camera and a computer or laptop. It facilitates quick transfer of photos and videos, and allows for mirroring your camera's display to your PC.



Image 1.1: The SupplySource 3.3ft USB PC Data SYNC Cable Cord, showing its coiled form and ferrite bead.

- **Cable Length:** 3.3ft (1 meter)
- **Connector Type:** USB 2.0 (Male-to-Male, 8 Pin camera connector)
- **Data Transfer Rate:** Up to 480 Mbps
- **Compatibility:** USB 1.0, 1.1, and 2.0 compatible

2. Setup and Connection

The USB PC Data SYNC Cable is designed for plug-and-play functionality, requiring no additional drivers for most operating systems.

1. **Identify Camera Port:** Locate the 8-pin USB port on your FujiFilm Finepix S3200 HD or S9150 camera. Ensure it matches the cable's connector type.

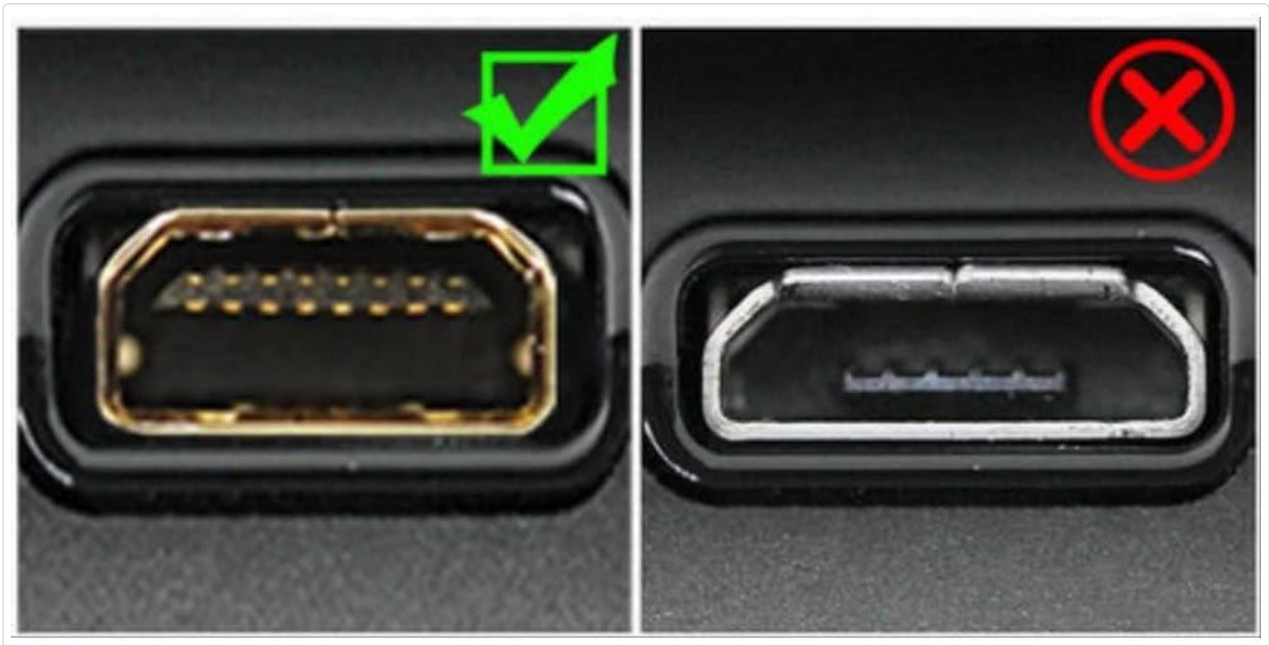


Image 2.1: Visual guide for identifying the correct 8-pin camera connector (left) versus an incompatible one (right).

2. **Connect to Camera:** Gently insert the 8-pin connector end of the cable into the corresponding port on your camera.
3. **Connect to Computer:** Insert the standard USB-A connector end of the cable into an available USB port on your computer or laptop.



Image 2.2: The USB cable properly connected to a digital camera's port.

4. **Device Recognition:** Your computer should automatically detect the camera as a removable storage device or a media device.

3. Operating Instructions

Once connected, the cable enables various functions for your camera and computer.

- **Data Transfer:** Access your camera's internal storage or memory card through your computer's file explorer.

You can drag and drop files (photos, videos) between your camera and computer. This method is often faster than using Wi-Fi or removing the SD card.

- **Camera Mirroring (if supported):** Some camera models and software may allow you to mirror your camera's live view or interface directly onto your PC screen for remote control or larger viewing. Refer to your camera's specific software or manual for this feature.
- **Charging (if supported by camera):** While primarily a data cable, some cameras may draw power for charging when connected to a powered USB port. Consult your camera's manual for charging capabilities via USB.

4. Maintenance and Care

To ensure the longevity and optimal performance of your USB cable, follow these guidelines:

- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling or bending the cable sharply, which can damage internal wires.
- **Handling:** Always grasp the connector ends when plugging or unplugging the cable. Avoid pulling on the cable itself, as this can strain the connections.
- **Environment:** If the cable is used for extended periods, ensure it is in a well-ventilated area. Avoid placing the cable on skin products or in excessively humid environments.
- **Cleaning:** If necessary, gently wipe the cable with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.

5. Troubleshooting

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

- **No Device Recognition:**
 - Ensure both ends of the cable are securely connected to the camera and the computer.
 - Try connecting the cable to a different USB port on your computer.
 - Restart your computer and camera.
 - Verify that your camera's settings allow for USB connection/data transfer.
 - Confirm that the cable's 8-pin connector is compatible with your specific camera model (FujiFilm Finepix S3200 HD / S9150).
- **Slow Data Transfer:**
 - Ensure you are using a USB 2.0 compatible port on your computer for optimal speed.
 - Close other applications that might be consuming system resources.
 - Check the integrity of the cable for any visible damage.
- **Cable Damage:** If the cable shows signs of physical damage (fraying, bent connectors), discontinue use and replace it.

6. Specifications

Feature	Detail
Brand	SupplySource
Connector Type	USB 2.0
Cable Type	USB
Compatible Devices	Laptop, PC, FujiFilm Finepix S3200 HD, S9150
Special Feature	Data Transfer, High Speed
Color	Black
Connector Gender	Male-to-Male
Data Transfer Rate	480 Megabits Per Second
Cable Shape	Round
Unit Count	1.0 Count
Usage Environment	Indoor, Outdoor
Item Weight	2 ounces
ASIN	B09Q33LT35

7. Support and Contact

For any further questions, technical assistance, or support regarding your SupplySource USB PC Data SYNC Cable Cord, please do not hesitate to contact us. We are committed to assisting you.

Please refer to your purchase documentation or the seller's contact information for direct support channels.