

SCOVEE V31M2P

SCOVEE Camera USB Cable User Manual

Braided Mini USB Data Transfer Cord for Canon Digital Cameras

1. PRODUCT OVERVIEW

This manual provides essential information for the proper use and care of your SCOVEE Braided Mini USB Data Transfer Cable. This cable is designed to facilitate high-speed data transfer between compatible Canon digital cameras and computers (PC/Mac), enabling quick transfer of photos and videos, and camera mirroring capabilities.

Key features include:

- **Super Durability:** Constructed with premium nylon braiding, this cable is engineered to withstand over 10,000 bending tests, ensuring a significantly longer service life compared to standard USB cables.
- **Efficient Data Transfer:** Provides a reliable and fast connection for transferring images and videos directly from your camera to your computer without needing to remove the SD card.
- **Broad Compatibility:** Specifically designed for a wide range of Canon PowerShot, Rebel, EOS, DSLR, and ELPH digital cameras, as well as select Canon Vixia camcorders.



Image 1.1: The SCOVEE Braided Mini USB Data Transfer Cable, featuring gold-plated USB-A and Mini USB connectors.

SAFE AND RELIABLE

premium materials ensure faster charging and syncing rate.

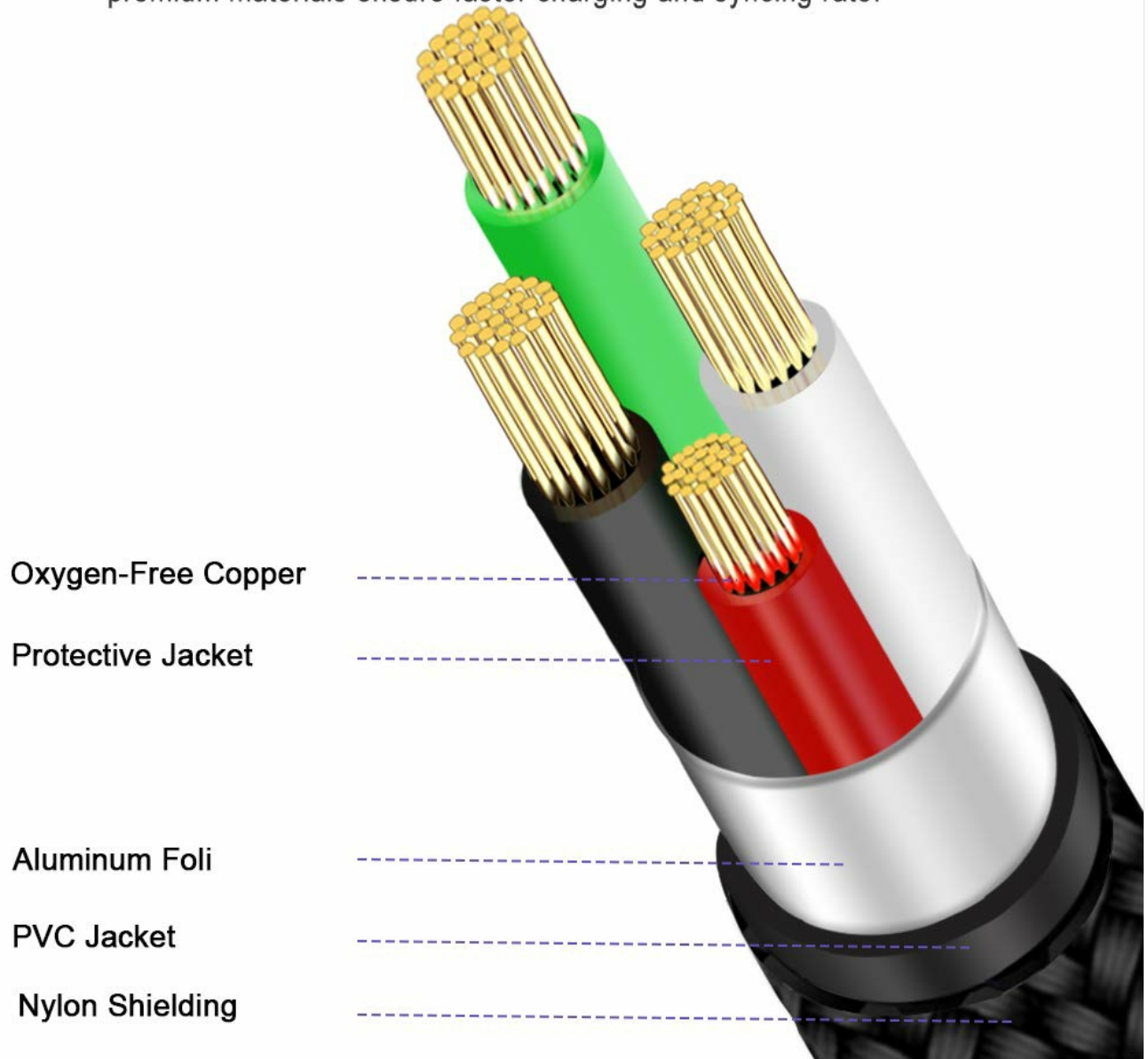
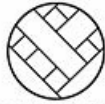


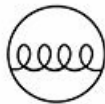
Image 1.2: Diagram illustrating the internal structure of the cable, highlighting oxygen-free copper wires, protective jacket, aluminum foil, PVC jacket, and nylon shielding for safe and reliable performance.

HIGH QUALITY NYLON MATERIAL

The tangle-free nylon braided cord with aluminum connector which is more durable, more flexible and sturdier than other normal cables.



Ultra durable nylon



Tangle free guarantee



Image 1.3: Close-up view of the high-quality nylon braided material, emphasizing its ultra-durable and tangle-free properties.

2. SETUP INSTRUCTIONS

Before connecting the cable, ensure your camera is compatible with a Mini USB 2.0 interface. This cable is specifically designed for Mini USB ports and is not compatible with Micro USB or other USB types.

1. **Verify Camera Port:** Locate the USB port on your Canon camera. It is crucial to confirm it is a Mini USB 2.0 port. The Mini USB port typically has a trapezoidal shape with a small indentation on one side.
2. **Connect to Camera:** Gently insert the Mini USB end of the cable into your camera's Mini USB port. Ensure the connector is oriented correctly to avoid damage.
3. **Connect to Computer:** Insert the standard USB-A end of the cable into an available USB port on your computer (PC or Mac).
4. **Power On:** Turn on your camera. Your computer should detect the camera as a removable storage device or prompt you to open a photo transfer application.

Choose the Right Interface

Please Confirm It's Mini USB Port on Your Device



Micro USB 2.0



Mini USB 2.0

Image 2.1: Visual guide to distinguish between Mini USB 2.0 (compatible) and Micro USB 2.0 (not compatible) ports. Always confirm your device has a Mini USB port.



Compatible Canon Cameras / Camcorders

Canon Camera Type	Series	Models
Digital SLR	EOS	1Ds Mark III, 1D Mark III, 1D Mark IV, 1DX, 1D Mark II, 1 D Mark II N, 1D Mark III, 1D Mark IV, 1D C, 1Ds, 1DsMark II, 1Ds Mark III, 1D, 5D, 5D Mark II, 5D Mark III, 6D, 6D MARK II, 6D, 6D Mark II, 7D, 7D, 10D, 20D, 30D, 40D, 50D, 50D, 60D, 60D, 70D, 70D, 77D, 77D, 80D, 80D, 100D, 100D, 200D, 200D, 300D, 300D, 500D, 550D, 600D, 650D, 700D, 760D, 3000D, D30, D60, Digital Rebel, M, M10
Digital SLR	EOS Rebe	SL1, SL1, SL2, SL2, T100, T100, T1i, T1i, T2i, T2i, T3, T3, T3i, T4i, T4i, T5, T5, T5i, T5i, T6, T6i, T6i, T6s, T6s, T7, T7i, T7i, XSi, XT, XTi
PowerShot	A	A10, A20, A60, A70, A75, A80, A85, A95, A100, A200, A300, A310, A400, A470, A480, A490, A495, A510, A520, A580, A650 IS, A720 IS, A800, A810, A1000 IS, A1100 IS, A1200, A1300, A1400, A2000 IS, A2100 IS, A2200 A2300, A2400 IS, A2500, A2600, A3000 IS, A3100 IS, A3300 IS, A3400 IS, A3500 IS, A4000 IS
PowerShot	D	D10, D20, D30
PowerShot	E	E1
PowerShot	ELPH	100 HS, 115 IS, 120 IS, 130 IS, 135, 140 IS, 150 IS, 160, 170 IS, 180, 190 IS, 300 HS, 310 HS, 320 HS, 330 HS, 340 HS, 350 HS, 360 HS, 500 HS, 510 HS, 520 HS, 530 HS
PowerShot	G	G1X Mark II, G3, G5, G6, G7X, G9, G10, G11, G12, G15, G16
PowerShot	Pro	Pr01
PowerShot	S	S1 IS, S2 IS, S3 IS, S5 IS, S10, S20, S30, S40, S45, S50, S60, S70, S80, S90, S95, S100, S110, S110 ELPH, S120, S200, S230, S300, S330, S400, S500, S500
PowerShot	SX	SX1 IS, SX10 IS, SX20 IS, SX30 IS, SX40 HS, SX50 HS, SX60 HS, SX100 IS, SX130 IS, SX150 IS, SX160 IS, SX170 IS, SX200 IS, SX210 IS, SX230 HS, SX260 HS, SX270 HS, SX280 HS, SX400 IS, SX410 IS, SX420 IS, SX500 IS, SX510 HS, SX520 HS, SX530 HS, SX540 HS, SX600 HS, SX610 HS, SX700 HS, SX710 HS
Vixia	GX	10
Vixia	HF	10, 100, 500, G10, G20, G21, G30, G40, G50, M30, M300, M31, M50, M52, R10, R100, R11, R20, R200, R21, R30, R300, R32, R40, R400, R42, R42, R50, R500, R52, R60, R600, R62, R70, R700, R72, R80, R800, R82, S30
Vixia	HG	10
Vixia	HR	10
Vixia	HV	20, 30, 40

Important Notes:

- (1.) Finding exact model match is important, e.g. PowerShot "SFO" and "SXFO" are using different cables,
- (2.) Powershot and EOS cameras are using different cables.
- (3.) if you did not find your camera model above, please do not buy, Please contact SCOVEE for support.

Image 2.2: Sample pictures of various Canon camera models displaying their compatible Mini USB ports (IFC-400PCU type).

3. OPERATING INSTRUCTIONS

Once the cable is connected and your camera is recognized by the computer, you can proceed with data transfer or camera mirroring.

3.1. Transferring Photos and Videos

1. After connecting the camera and computer, your operating system may automatically open a photo import wizard or display the camera as a removable drive.
2. If prompted, select the option to import photos and videos. Alternatively, navigate to "My Computer" (Windows) or "Finder" (Mac), locate your camera's drive, and manually copy the desired files to your computer.
3. Ensure all transfers are complete before disconnecting the cable. Safely eject the camera device from your computer before unplugging.

3.2. Camera Mirroring (Tethering)

Some Canon camera models and software support tethered shooting, allowing you to control your camera and view live images on your computer screen.

1. Install the appropriate Canon utility software (e.g., EOS Utility for DSLR cameras) on your computer.
2. Connect your camera to the computer using the SCOVEE USB cable as described in the Setup section.
3. Launch the Canon utility software. The software should detect your camera and allow you to control it remotely, view live previews, and transfer images directly to your computer as they are captured.



Connect the camera to your computer or laptop to transfer pictures quickly



Image 3.1: An example setup showing a Canon camera connected to a laptop via the USB cable, ready for picture transfer or tethered shooting.

4. MAINTENANCE AND CARE

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

- **Storage:** Store the cable in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tightly coiling or bending the cable at sharp angles, which can damage internal wires.
- **Cleaning:** If the cable becomes dirty, gently wipe it with a soft, dry, lint-free cloth. Do not use harsh chemicals or abrasive cleaners.
- **Handling:** Always grasp the connector ends when plugging or unplugging the cable. Avoid pulling on the cable itself, as this can strain the connections and lead to damage.
- **Protection:** While the nylon braiding offers superior durability, avoid exposing the cable to excessive force, sharp objects, or pets that may chew on it.

5. TROUBLESHOOTING

If you encounter issues while using your SCOVEE USB cable, please refer to the following common problems and solutions:

5.1. Camera Not Detected by Computer

- **Check Compatibility:** Ensure your camera model is listed as compatible with this cable. This cable is specifically for Mini USB 2.0 ports.
- **Verify Connections:** Make sure both ends of the cable are securely plugged into the camera and the computer's USB port. Try a different USB port on your computer.
- **Restart Devices:** Turn off both your camera and computer, then restart them. Reconnect the cable.
- **Camera Settings:** Check your camera's menu settings. Some cameras require you to select a "PC Connection" or "Mass Storage" mode when connected via USB.
- **Driver Issues:** Ensure your computer has the necessary drivers for your Canon camera. These are usually installed automatically, but you may need to download them from Canon's official website.
- **Try Another Cable:** If possible, test with another known-working Mini USB cable to rule out an issue with the cable itself.

5.2. Slow Data Transfer

- **USB Port Speed:** Ensure you are connecting to a USB 2.0 or higher port on your computer for optimal speed. Older USB 1.1 ports will result in slower transfers.
- **Background Processes:** Close any unnecessary applications running on your computer that might be consuming system resources.
- **Cable Condition:** Inspect the cable for any visible damage or kinks.

5.3. Compatibility Information

It is critical to verify your camera's exact model number and USB port type. This IFC-400 PCU cable is not universally compatible with all Canon cameras, especially newer models that may use different USB standards (e.g., USB-C or Micro USB).



Canon Cameras & Camcorders **NOT** Compatible with this Cable


Canon Camera Type	Series	Models
Digital SLR	EOS D	1D X MARK II, 1DX Mark II, 1D X Mark III, 5D Mark III, 5D Mark IV, 5DS, 5DS R, 7D Mark II, 850D, 90D
Digital SLR	EOS M	M200, M5, M50, M50 Mark II, M6, M6 Mark II
Digital SLR	EOS R	R, R10, R100, R3, R5, R50, R6, R6 Mark II, R7, R8, Ra, RP
Digital SLR	EOS Rebel	SL3, T8i
PowerShot	G	G5X, G5 X Mark II, G7 X Mark II, G7X Mark III, G9 X, G9 X Mark
PowerShot	SX	SX620 HS, SX70 HS, SX720 HS, SX730 HS, SX740 HS
Vixia	HF	G70

NOTE: If your camera model is not compatible with this cable, please do not buy / contact SCOVEE for help.

Image 5.1: Important compatibility check: This diagram illustrates that the IFC-400 PCU cable is only compatible with the specific Mini USB port shown, and not with Micro USB or USB-C types.

This IFC-400 PCU Cable is NOT Compatible with All Canon Cameras

It's important to check the exact camera model to ensure compatibility (i.e., Canon PowerShot G7X Mark II uses a different cable compared with PowerShot G7X).

Here's a quick / high-level check to see if this cable is compatible with your camera. First, you need to locate the USB port of your camera. The USB port is usually marked with the following symbol: 









		Compatible
		Not Compatible
		Not Compatible
		Not Compatible

Image 5.2: Comprehensive list of Canon Digital SLR, PowerShot, ELPH, and Vixia models that are compatible with this SCOVEE USB cable.

Sample Pictures of Camera USB Ports Compatible with this Cable(IFC-400PCU)



Image 5.3: List of Canon camera and camcorder models that are NOT compatible with this specific USB cable. Please check this list carefully before purchase.

6. PRODUCT SPECIFICATIONS

Attribute	Detail
Brand	SCOVEE
Model Number	V31M2P
Cable Type	USB 2.0 (Mini USB to USB-A)
Connector Type (Camera End)	Mini USB
Connector Type (Computer End)	USB Type A
Cable Length	3 Feet (approx. 0.91 meters)
Special Features	Braided Nylon Exterior, Data Transfer Capability
Compatible Devices	Canon Digital Cameras (Rebel, PowerShot, EOS, DSLR, ELPH series), Canon Vixia Camcorders, PC, Laptop
Package Dimensions	6.54 x 4.21 x 0.43 inches
Item Weight	0.63 ounces

7. WARRANTY AND SUPPORT

Your SCOVEE Camera USB Cable is designed for durability and reliable performance. For specific warranty information, please refer to the product packaging or contact SCOVEE customer support directly.

If you have any questions, require technical assistance, or need to report an issue, please contact SCOVEE customer support. Contact information can typically be found on the product packaging or the official SCOVEE website.

Note: If your camera model is not compatible with this cable, please do not purchase or contact SCOVEE for assistance before purchasing.