

CamFi 4332012514

CamFi CF102 Wireless Remote Camera Controller User Manual

Model: CF102 (4332012514)

1. INTRODUCTION

The CamFi CF102 is a wireless remote camera controller designed to enhance your photography workflow. It enables wireless control and live view from your camera to various devices such as tablets, smartphones, PCs, or TVs. This device facilitates remote capture, advanced time-lapse functions, and instant photo display, providing flexibility and convenience for photographers.

2. PRODUCT COMPONENTS

Verify that all the following items are included in your package:

- CamFi Camera Remote Controller (CF102)
- Mini USB Cable (for camera connection)
- Micro USB Cable (for battery charging)
- Double Shoe Screw Adapter
- Lanyard
- Quick Start Guide

3. SETUP GUIDE

3.1 Charging the Device

Before initial use, fully charge your CamFi CF102 device. Connect the provided Micro USB Cable to the device's charging port and plug the other end into a USB power source (e.g., computer USB port, USB wall adapter).

3.2 Attaching to Camera

Use the Double Shoe Screw Adapter to mount the CamFi CF102 onto your camera's hot shoe. Ensure it is securely fastened.



Image: CamFi CF102 device mounted on top of a DSLR camera, connected via a USB cable. The camera itself is not included.

3.3 Connecting to Camera

Connect the CamFi CF102 to your camera using the provided Mini USB Cable. Plug one end into the CamFi device and the other into your camera's USB port.

3.4 Powering On and Wi-Fi Connection

Slide the 'ON' switch on the CamFi CF102 to power it on. The device will create a Wi-Fi network. On your mobile device (iOS/Android) or PC, search for the CamFi Wi-Fi network and connect to it. Download and install the CamFi application from your device's app store or the official CamFi website.

4. OPERATING INSTRUCTIONS

4.1 Live View and Remote Capture

Once connected, open the CamFi application on your device. You will see a live view feed from your camera. Use the app to adjust camera settings and trigger the shutter remotely. This allows for flexible positioning and self-portraits without direct

camera interaction.



Image: The CamFi CF102 connected to a camera, enabling live view and remote control from multiple devices including tablets, smartphones, and laptops.

4.2 Time-Lapse Functionality

The CamFi application includes a time-lapse function. Configure the interval and number of shots within the app to create advanced time-lapse sequences.

4.3 Displaying Photos on TV

You can display captured photos on an LCD TV screen as they are taken. This feature is useful for instant review of your work or for client presentations.

4.4 Android TV Stick Support

The CamFi application can be installed on an Android TV Stick or Android TV Box. This allows you to use your TV as a large viewfinder and photo player.



Image: An Android TV stick and remote control, demonstrating the CamFi application interface on a television screen.

4.5 SmartView for RAW Files

The SmartView function optimizes the transfer of RAW files, allowing for faster viewing on your connected devices.

4.6 Instant Photo Printing

Using the CamFi Windows client software, you can print images instantly after they are captured, streamlining your workflow.

5. MAINTENANCE

To ensure the longevity and optimal performance of your CamFi CF102, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the device. Avoid liquid cleaners or abrasive materials.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Fully charge the battery before long periods of inactivity. Avoid completely draining the battery frequently.
- **Cable Management:** Handle USB cables carefully to prevent damage to connectors.

6. TROUBLESHOOTING

If you encounter issues with your CamFi CF102, refer to the following common problems and solutions:

- **Device Not Connecting to Camera:**
Ensure the Mini USB cable is securely connected to both the CamFi device and the camera. Power cycle both the camera and the CamFi device. Verify your camera model is compatible with the CamFi CF102.
- **Slow Image Display/Transfer:**
Check for Wi-Fi interference by moving closer to the CamFi device or changing your Wi-Fi channel if possible. Ensure your connected device meets the minimum system requirements. For RAW files, utilize the SmartView function.
- **Wi-Fi Disconnections or App Freezing:**
Ensure a stable Wi-Fi environment and keep the CamFi device and your control device within close proximity. If the app freezes, restart the application and reconnect to the CamFi Wi-Fi network.
- **Short Battery Life:**
Ensure the device is fully charged before use. Battery life can vary based on usage intensity and environmental factors. Consider carrying a portable power bank for extended sessions.
- **Specific Features Not Working (e.g., Focus Stacking):**
Verify that your camera model supports the specific feature when connected via a remote controller. Check for firmware updates for both your camera and the CamFi device.
- **Slow Boot Time:**
The device may take several seconds to initialize its Wi-Fi network after powering on. This is normal operation.

7. SPECIFICATIONS

Feature	Detail
Brand	CamFi
Model Number	4332012514
Connectivity Technology	Bluetooth (Note: Primary connection to devices is Wi-Fi, Bluetooth may be for specific functions or future updates)
Compatible Devices	Television, iPhone (and other iOS/Android devices, PC)
Max Number of Supported Devices	1 (at a time for direct control)

Feature	Detail
Number of Buttons	5
Item Weight	8 ounces
Package Dimensions	5.79 x 3.9 x 1.61 inches
Manufacturer	CamFi
Date First Available	May 2, 2017

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official CamFi website or contact their customer service directly. Keep your purchase receipt as proof of purchase.