

## VILTROX JY-710-C1

# VILTROX JY-710-C1 Wireless LCD Interval Timer Remote Control Instruction Manual

## INTRODUCTION

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The VILTROX JY-710-C1 is a versatile wireless LCD interval timer and shutter release remote control designed for various Canon cameras. This device enables precise control over camera shutter functions, including single shot, continuous shooting, Bulb mode, customized delay, and timed interval shooting. It is particularly useful for specialized photography such as capturing starry skies, night views, or time-lapse sequences. The remote features low power consumption and a clear LCD display for monitoring settings and timer plans.



Image: The VILTROX JY-710-C1 wireless remote control and its receiver unit.

## PRODUCT FEATURES

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- **Wireless Operation:** Provides flexibility and reduces camera shake.
- **Multi-functional Timer:** Supports Delay/Self Timer, Interval Timer, Bulb/Long Exposure, and Exposure Count modes.
- **LCD Display:** Clear screen for easy setting and monitoring of timer parameters.
- **Low Power Consumption:** Designed for extended use.
- **Shutter Release:** Functions as a standard wired or wireless shutter release.

## PACKAGE CONTENTS

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Verify that all items are present in the package:

- Timer Remote Control x1
- Receiver x1
- Shutter Release Cable x1

- English Instruction Manual x1

## COMPATIBILITY

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The VILTROX JY-710-C1 is compatible with the following Canon EOS camera models:

- EOS 80D, 77D, 70D, 60D, 60Da
- EOS 800D, 760D, 750D, 700D, 650D, 600D, 550D, 500D, 450D
- EOS 200D, 100D, 1300D, 1200D, 1100D, 1000D
- EOS M5, M6

## SETUP

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### 1. Battery Installation

The remote control and receiver require batteries (not included). Open the battery compartment on the back of both units and insert the specified battery type, ensuring correct polarity. Close the compartments securely.

### 2. Connecting the Receiver to the Camera

1. Locate the remote control terminal on your camera. This is typically a small port on the side of the camera body.
2. Connect one end of the provided shutter release cable to the receiver unit.
3. Connect the other end of the shutter release cable to your camera's remote control terminal.
4. The receiver can be mounted on the camera's hot shoe or placed nearby.



Image: Demonstrates connecting the receiver unit to the camera's remote port.

### 3. Pairing and Channel Setting

Ensure both the remote control and receiver are powered on. If necessary, set both units to the same channel to establish a wireless connection. Refer to the specific instructions on the device's LCD for channel selection, usually involving a 'CH' setting.



Image: The remote control being used while connected to a camera on a tripod.

## OPERATING INSTRUCTIONS

### General Controls

- **SET Button:** Used to confirm selections and enter settings menus.
- **Directional Buttons:** Navigate through menu options and adjust values.
- **LOCK Button:** Prevents accidental changes to settings.
- **TIMER START/STOP Button:** Initiates or halts the timer sequence.
- **Shutter Release Button:** Functions as a standard two-stage shutter button (half-press for focus, full-press for shutter).

## Delay / Self Timer (DELAY)

This function operates similarly to your camera's self-timer. You can set a delay period in 1-second increments, up to a maximum of 99 hours, 99 minutes, and 99 seconds. After the delay, the shutter will be released.

## Interval Timer (INTVL)

The Interval Timer allows you to set a specific time period between exposures, up to 100 hours. For example, if set to 10 minutes, an exposure will be taken every 10 minutes until the set exposure count is reached or manually stopped. This is ideal for time-lapse photography.

## BULB / Long Exposure (LONG)

This mode enables long exposures, allowing the shutter to remain open for an extended duration, up to 100 hours. This is essential for low-light photography or capturing light trails.

## Exposure Count (N)

The Exposure Count setting allows you to specify the total number of exposures to be taken in a sequence, up to 399 times. For instance, if set to 30, the device will trigger the shutter 30 times according to the other timer settings.

## MAINTENANCE

- Keep the device clean and dry. Use a soft, dry cloth to wipe surfaces.
- Avoid exposing the device to extreme temperatures, humidity, or direct sunlight.
- Remove batteries if the device will not be used for an extended period to prevent leakage.
- Do not attempt to disassemble or repair the unit yourself, as this may void the warranty and cause damage.

## TROUBLESHOOTING

- **Device not powering on:** Check battery installation and ensure batteries are fresh.
- **Remote not triggering camera:**
  - Ensure the receiver is correctly connected to the camera's remote port.
  - Verify that both the remote and receiver are set to the same channel.
  - Check camera settings to ensure it is ready to accept remote triggers.
  - Confirm batteries in both units are charged.
- **Timer functions not working as expected:** Double-check all timer settings (DELAY, INTVL, LONG, N) on the LCD display. Ensure the TIMER START/STOP button has been pressed.

## SPECIFICATIONS

Brand	VILTROX
Model	JY-710-C1
Connectivity Technology	Wireless (2.4GHz), Wired

<b>Compatible Devices</b>	Canon Cameras (specific models listed in Compatibility section)
<b>Special Features</b>	Remote Controlled, Interval Timer, Long Exposure, Delay Timer
<b>Item Weight</b>	200 g
<b>Power Source</b>	Batteries (not included)

## WARRANTY AND SUPPORT

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For warranty information or technical support, please refer to the documentation included with your purchase or contact VILTROX customer service directly. Keep your proof of purchase for any warranty claims.