

[Manuals.plus](#) /

> [JJC](#) /

> JJC Wireless Intervalometer Timer Remote Control Shutter Release for Nikon D750 D780 Z7II Z7 Z6III II Z6 Z5 D7500 D7200 D7100 D7000 P1100 P1000 D5600 D5500 D5300 D5200 D5100 D3300 D3200 Df D610 & More For Nikon MC-DC2

JJC WT-868M

JJC Wireless Intervalometer Timer Remote Control User Manual

Model: WT-868M | Brand: JJC

PRODUCT OVERVIEW

The JJC WT-868M Wireless Intervalometer Timer Remote Control is a versatile device designed to provide advanced shutter control for compatible Nikon cameras. It functions both wired and wirelessly, enabling photographers to execute complex shooting sequences such as self-timer, continuous shooting, long exposures, and interval shooting. The remote operates on a 2.4 GHz frequency, offering a reliable range of up to 100 meters. Its backlit LCD screen allows for precise setting of various parameters, including exposure duration and the number of shots.



Image: The JJC WT-868M Wireless Intervalometer Timer Remote Control (left) and its FSK 2.4GHz receiver (right).

PACKAGE CONTENTS

- Transmitter x 1
- Receiver x 1
- CR2 3V Lithium Battery x 1
- AAA 1.5V Battery x 2
- Connecting Cable x 1

COMPATIBLE CAMERAS

This remote control is compatible with select Nikon cameras that use the MC-DC2 type connection. Please ensure your camera

model is listed below:

- Nikon Z7II / Z7 / Z6III / Z6II / Z6 / Z5
- Nikon D90 / D600 / D610 / D750 / D780 / D3100 / D3200 / D3300 / D5000 / D5100 / D5200 / D5300 / D5500 / D5600 / D7000 / D7100 / D7200 / D7500 / Df
- Nikon Coolpix P7700 / P7800 / P1000 / P1100

PRODUCT FEATURES

- **2-in-1 Wired and Wireless Functionality:** Operates both wired or wirelessly to suit various shooting scenarios.
- **Specialized Shooting Modes:** Features self-timer, continuous shooting timer, long exposures timer, interval shooting timer, and number of shoots timer.
- **2.4 GHz Frequency:** Provides a reliable operating range of up to 328 feet (100 meters) for maximum versatility.
- **Backlit LCD Screen:** Allows access to multiple time settings, including setting the number of shots from 1-999 or infinite photos. Exposure duration can be set up to 99 hours, 59 minutes, and 59 seconds in one-second increments.



Image: Visual representation of the remote's diverse shooting capabilities.

SETUP

1. Installing Batteries

- **Transmitter:** Insert two AAA 1.5V batteries into the transmitter's battery compartment.
- **Receiver:** Insert one CR2 3V Lithium battery into the receiver's battery compartment.

2. Connecting to Camera

- Locate the remote terminal port on your compatible Nikon camera.
- Connect one end of the provided connecting cable to the receiver's connection cable port.
- Connect the other end of the connecting cable to your camera's remote terminal port.

- For wireless operation, the receiver can be mounted on the camera's hot shoe for convenience, though it is not electrically connected there.



You can choose to use the remote controller for both wired and wireless mode

Image: The remote control can be used in both wired and wireless configurations with your camera.

3. Setting Channels

- Ensure both the transmitter and receiver are powered on.
- Set the same channel on both the transmitter and receiver for wireless communication. Use the Channel Selection Buttons (+/-) on the receiver to adjust the channel.



Image: Detailed diagram of the receiver, highlighting its components including channel selection buttons.

OPERATING INSTRUCTIONS

Transmitter Controls



Image: Diagram illustrating the various buttons and display elements on the transmitter.

- **Power Switch (ON/OFF):** Located on the side of the transmitter.
- **Shutter Release Button:** Press halfway for autofocus, fully press to take a photo. Features a LOCK function for continuous shooting.
- **START/STOP Button:** Initiates or stops the programmed shooting sequence.
- **Cursor Control Button:** Used to navigate through menu options and adjust values on the LCD screen.
- **SET Button:** Confirms selections and settings.
- **LED/LOCK Button:** Activates the backlight for the LCD screen or locks the controls.

LCD Display Indicators



Image: Detailed view of the LCD screen and its various indicators for settings and status.

- **DE (Delay):** Sets the delay before the first shot.
- **BU (Bulb):** Sets the exposure time for bulb mode.
- **INT (Interval):** Sets the interval between shots. Note: Interval time includes exposure time.
- **N (Number):** Sets the number of shots to be taken.
- **Timer Active:** Indicates the timer is running.
- **Set:** Indicates a setting is being adjusted.
- **Release:** Indicates the shutter is being released.
- **Lock Display:** Shows if controls are locked.
- **Speaker Display:** Indicates speaker status.

Basic Operation

1. **Power On:** Slide the ON/OFF switch on both the transmitter and receiver to the "ON" position.
2. **Set Channel:** Ensure the transmitter and receiver are on the same channel.
3. **Program Settings:** Use the Cursor Control Button to navigate through DE, BU, INT, and N settings. Use the SET button to confirm and adjust values.
4. **Start Shooting:** Press the START/STOP button to begin the programmed sequence.
5. **Stop Shooting:** Press the START/STOP button again to stop the sequence.
6. **Manual Shutter Release:** For immediate shots, press the Shutter Release Button halfway to focus, then fully to capture.

Your browser does not support the video tag.

Video: Demonstration of the JJC Wireless Intervalometer Timer Remote Control in use, showcasing its features and functionality.

MAINTENANCE

- Keep the device dry. Do not expose it to water or high humidity.
- Clean the device with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.

- Store the device in a cool, dry place when not in use.
- Remove batteries if the device will not be used for an extended period to prevent leakage.
- Avoid dropping or subjecting the device to strong impacts.

TROUBLESHOOTING (FREQUENTLY ASKED QUESTIONS)

Q: I need 50 pictures, the exposure time for each picture is 10s, and the interval time between each picture is 5s, how do I set this?

A: (Camera in Bulb mode) Set the [BU] to 10s and [INT] to 15s, then set the [N] to 50 and press the [Start] button. The [INT] needs to be set to 15s instead of 5s because the interval time includes the exposure time in this remote's default programs. So, 15s of [INT] minus the 10s of [BU] results in a 5s real interval time between each picture.

Q: What batteries does it use?

A: The receiver uses a CR-2 battery, while the transmitter uses AAA batteries.

Q: Does the remote receiver require connection to a hot shoe on the camera?

A: The receiver can connect to the camera hot shoe, but that is for mounting convenience only. There is no electrical connection, so if you want to mount it somewhere else or let it hang free, that would also work.

Q: Can this be used to control video?

A: No, it cannot control video recording.

Q: Does it include the necessary cable to connect the camera?

A: Yes, a camera connecting cable is included in the packaging. Please make sure you order the correct size as different cameras require different connecting cables.

Q: Can I set the interval to daily?

A: No, it does not have an independent time of day clock and cannot be set to daily. However, it can be set from 1 second to 99 hours, 59 minutes, and 59 seconds.

Q: Can I set the bulb time longer than interval time?

A: No, the interval time must be longer than the bulb time, because the interval time contains the bulb time.

Q: Can I use one transmitter to trigger multiple cameras at the same time?

A: Yes, but the transmitter and multiple receivers must use the same channel, and the shooting distance should be within 100 meters. The most important thing is that you would need to acquire extra receivers.

SPECIFICATIONS

Model Number	WT-868M
Brand	JJC
Connectivity Technology	Radio Frequency (2.4 GHz)
Max Number of Supported Devices	1 (per receiver)
Compatible Devices	Nikon Cameras (MC-DC2 type connection)
Item Weight	7 ounces
Package Dimensions	6.22 x 4.96 x 1.54 inches
First Available Date	August 30, 2019

WARRANTY AND SUPPORT

For warranty information and technical support regarding your JJC Wireless Intervalometer Timer Remote Control, please refer to

the documentation included with your purchase or visit the official JJC website. JJC is committed to providing quality products and customer service.

You can also visit the [JJC Store on Amazon](#) for more product information and support resources.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question