JJC TM-R2

JJC TM Series Multi-functional Timer Remote Control User Manual

Model: TM-R2

Introduction

The JJC TM Series Multi-functional Timer Remote Control is an advanced accessory designed to enhance your photography experience. It functions as both a timer remote and an intervalometer, making it ideal for various photographic applications such as time-lapse photography, long exposures, and self-portraits. This remote control offers precise timing functions, including self-timer, long exposure timer, and interval timer, with programmable exposure durations up to 99 hours, 59 minutes, and 59 seconds, and up to 399 or unlimited shots. Its integrated LCD screen with backlight ensures visibility in low-light conditions, and its design helps minimize camera shake for sharper images.

Package Contents

- TM Remote Control x 1
- Remote Holder x 1
- AAA Battery x 2
- Instruction Manual x 1
- Warranty Card x 1

Product Overview



Figure 1: Diagram of the Multi-Function Timer Remote Controller, highlighting the Shutter Release Button with LOCK Function, LED/LOCK Button, Cursor Control Button, START/STOP Button, SET Button, Count Down Indicator Lamp, and LED Display Screen.



Figure 2: Diagram of the LED Display Screen, showing the Selection Cursor, Time Display, Lock Display, Plan Start Display, Speaker Display, Set Display, Shutter Release Display, and Shots Number Display.

Setup

1. Battery Installation

The remote controller is powered by two AAA alkaline batteries. To install:

1. Locate the battery compartment on the back of the remote.
2. Slide open the battery compartment cover.
3. Insert two AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Close the battery compartment cover securely.



Figure 3: The remote controller's battery compartment, showing the insertion of two AAA batteries.

2. Connecting to Your Camera

Connect the remote control to your camera's remote socket. The connection cable is approximately 90cm long.

- Locate the remote control port on your camera. This is typically a small port, often covered by a rubber flap.
- Insert the remote control cable's plug firmly into the camera's remote port.

Important Note for Fujifilm X-T3/X-T2/X-T1/X-T20/X-T10/X-T100/X-E3/X-E2S/X-E2/X-A5/X-A10/X100F/X100T/X70/X30/XF10 users:
For the Fujifilm X-T3 camera (and similar models), do not plug the remote into the 3.5mm headphone or mic jack on the left side (looking from the back). You need to plug it into the 2.5mm remote socket that is hidden behind a flap right above the SD card slot cover on the right side (from the back).

Warm Tips

For the XT-3 X-T3 camera, please do not plug to the 3.5mm headphone or mic jack on the left side (looking from the back), you need to plug to the 2.5mm remote socket that's hidden behind a flap right above the SD card slot cover on the right side (from the back).



Figure 4: Correct remote socket location on a Fujifilm X-T3 camera. Ensure to use the 2.5mm remote socket, not the 3.5mm audio jack.



Figure 5: The JJC remote control connected to a Fujifilm camera, demonstrating the setup.

3. Attaching the Remote Holder (Optional)

The included clip holder allows you to attach the remote to a tripod leg or other suitable surface for convenience and stability.



Figure 6: The remote control with its clip holder, demonstrating how it can be attached to a tripod leg for hands-free operation.

Operating Instructions

1. Powering On/Off

Slide the ON/OFF switch located on the side of the remote to power it on or off. The LCD screen will illuminate when powered on.

2. Basic Shutter Release Function

The remote can be used as a simple shutter release cable even when powered off.

- **Half-Press:** Press the **HOLD** button halfway down to focus the camera.
- **Full-Press:** Press the **HOLD** button fully down to trigger the camera's shutter.
- **Lock Function (for Long Exposure/BULB):** For long exposure photography, push the **HOLD** button upwards into the locked position. This will keep the camera's shutter open for the duration of your BULB setting or until unlocked.

3. Timer Functions

When powered on, the remote offers advanced timer functions. Use the cursor control buttons (up, down, left, right) to navigate the menu and the **SET** button to confirm selections.

- **Self-Timer (SELF):** Set a delay before the shutter fires. Ideal for self-portraits or group photos.
- **Long Exposure Timer (BULB):** Program the duration of a long exposure shot, up to 99 hours, 59 minutes, 59 seconds.
- **Interval Timer (INTVL):** Set the interval between shots for time-lapse photography.
- **Number of Shots (NO.):** Specify the total number of exposures to be taken, up to 399, or set to unlimited.

To start a programmed timer sequence, press the **START/STOP** button. Press it again to stop the sequence.



Figure 7: The remote's anti-shake design ensures clear photos, and the locking function is essential for BULB long exposure shooting.



Figure 8: The remote facilitates timing interval shooting to capture sequences and continuous shooting for fluent photography.

4. Backlight Function

The LCD screen features a backlight for improved visibility in dark environments.

- Press the **LED/LOCK** button to activate the backlight.
- The backlight will remain on for a short period before automatically turning off to conserve battery.



Figure 9: The illuminated LCD screen with backlight, enabling use of the remote controller in dark conditions.

Maintenance

- Keep the remote control clean by wiping it with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the remote to extreme temperatures, humidity, or direct sunlight.
- If the remote will not be used for an extended period, remove the AAA batteries to prevent leakage and damage.
- Handle the cable and connectors with care to prevent damage.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Remote not powering on / LCD blank	Batteries are dead or incorrectly installed.	Check battery polarity. Replace with fresh AAA batteries.
Shutter not triggering	Cable not fully connected to camera. Remote not powered on (for timer functions). Camera settings not appropriate (e.g., manual focus when remote is trying to focus). Incorrect camera port used (e.g., audio jack instead of remote port).	Ensure cable is securely plugged into both remote and camera. Turn on the remote for advanced timer functions. Check camera's focus mode and other relevant settings. Verify the correct 2.5mm remote port is used on the camera (refer to "Connecting to Your Camera" section).
Timer functions not working	Remote is not powered on or settings are incorrect.	Ensure the remote is powered on. Double-check all timer settings (self, bulb, interval, number of shots) and confirm with the SET button.
LCD backlight not working	Backlight function not activated or batteries low.	Press the LED/LOCK button. Replace batteries if they are low.
"Start/Stop" button sticks	Possible manufacturing defect or debris.	Gently try to free the button. If the issue persists, contact customer support.
Cable snapped	Physical damage.	The cable is not user-replaceable. Contact customer support for repair or replacement options.

Specifications

Feature	Detail
Model Number	TM-R2
Dimensions	Approx. 11 x 4.5 x 2.2 cm (Remote Control)
Cable Length	Approx. 90 cm
Power Source	2 x AAA Alkaline Batteries (included)
Timer Setting Range	1 second to 99 hours, 59 minutes, 59 seconds
Number of Shots	1 to 399, or unlimited
Connectivity Technology	Wired
Special Features	LCD Backlight, Anti-shake design, Lock function for Bulb mode
Item Weight	2.96 ounces (approx. 84g)

Compatible Cameras

The JJC TM Series Multi-functional Timer Remote Control (Replaces RR-100) is compatible with the following Fujifilm camera models:

- Fujifilm X100VI, X-H2, X-H2S, GFX100RF, GFX100, X-T30 II, X-T30, GFX 50S, GFX 50R, X-H1, X-Pro2, XE5, X-T5, X-T4,

X-T3, X-T2, X-T1, X-T20, X-T10, X-T100, X-E3, X-E2S, X-E2, X-A5, X-A10, X100F, X100T, X70, X30, XF10

Please ensure your camera model is listed above for full compatibility.

Warranty and Support

This product comes with a warranty as detailed on the included Warranty Card. For technical support, troubleshooting assistance, or warranty claims, please refer to the contact information provided on your Warranty Card or visit the official JJC website.
JJC is committed to providing excellent products and services. For further assistance, please retain your purchase receipt and warranty card.

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