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NEEWER 10000374

Neewer LCD Timer Shutter Release Remote Control User Manual

Brand: NEEWER | Model: 10000374

1. INTRODUCTION

This digital timer remote is designed to provide precise control over your camera's shutter, enabling advanced photographic techniques such as time-lapse, long exposures, and automated burst shooting. It features a self-timer, interval timer, long-exposure timer, and exposure-count settings, all adjustable with intuitive controls.

The remote's ergonomic design and large LCD screen ensure ease of use, even in challenging conditions. The two-stage shutter release button allows for precise focusing before triggering the shutter.

2. PRODUCT OVERVIEW



Key Components:

- **LCD Screen:** Displays current settings for delay, long exposure, interval, and number of shots.
- **Functional Cursor / Control Buttons:** Used for navigating menus and adjusting values (Up, Down, Left, Right).
- **SET Button:** Confirms selections and enters editing mode for settings.
- **Shutter-release Button (Two-stage):** Half-press for autofocus, full-press to trigger shutter. Can be pushed up to

keep the shutter released for bulb mode.

- **Lighting/Lock Button:** Activates LCD backlight and locks current settings to prevent accidental changes.
- **Timer Start/Stop Button:** Initiates or halts the programmed timer sequence.
- **Indicator Light:** Red LED indicates shutter release.

The remote's compact size (approximately 150 x 38 x 15 mm) and light weight (72g) make it highly portable. The cord length is approximately 90cm, providing ample reach from the camera.

3. SETUP

3.1 Battery Installation



The remote control requires two (2) AAA batteries for operation. To install:

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

Note: The device can operate the shutter without batteries, but batteries are required for the LCD backlight and audible beeps.

3.2 Connecting to Camera



Connect the remote control to your compatible camera using the provided cable. The cable features a 2.5mm jack that plugs into the remote and a camera-specific connector for your DSLR.

1. Plug the 2.5mm jack end of the cable into the port on the top of the remote control.
2. Connect the other end of the cable to the remote shutter release port on your camera. This port is typically located on the side of the camera body.
3. Ensure the connection is secure.

4. OPERATING INSTRUCTIONS

4.1 Setting Timer Functions

The remote offers four primary timer functions: Delay, Long Exposure, Interval, and Exposure Count. Use the directional buttons and SET button to adjust these settings.

- **Delay (DELAY):** Sets the time before the first exposure. Adjustable from 1 second to 99 hours, 59 minutes, 59 seconds in 1-second increments. Ideal for self-portraits or reducing camera shake.
- **Long Exposure (LONG):** Sets the duration of the shutter opening. Adjustable from 1 second to 99 hours, 59 minutes, 59 seconds. Use for capturing light trails or low-light scenes.
- **Interval (INTVL):** Sets the time between consecutive exposures. Adjustable from 1 second to 99 hours, 59 minutes, 59 seconds. Crucial for time-lapse photography.
- **Exposure Count (N):** Sets the number of exposures to be taken. Adjustable from 1 to 399, or set to unlimited (indicated by "--").

To adjust a setting, press the **SET** button to highlight the desired parameter (hours, minutes, or seconds), then use the directional buttons to change the value. Press **SET** again to confirm and move to the next parameter or exit editing mode.

4.2 Initiating a Sequence

Once all desired timer functions are set, press the **TIMER START/STOP** button to begin the programmed sequence. The remote will execute the exposures according to your settings.

4.3 Manual Shutter Release

For immediate manual control, the remote features a two-stage shutter release button:

- **Half-press:** Activates your camera's autofocus.
- **Full-press:** Triggers the camera's shutter.
- **Push-up and Hold:** For bulb mode, push the shutter release button fully up and slide it into the "HOLD" position to keep the shutter open for an extended period. This is useful for very long exposures beyond the remote's programmed limit.

4.4 LCD Backlight and Lock Function

- Press the **LIGHT/LOCK** button to illuminate the LCD screen for better visibility in low light conditions. The backlight will stay on for a few seconds after the last button press.
- Press and hold the **LIGHT/LOCK** button to lock all current settings, preventing accidental changes during operation. Repeat to unlock.

5. COMPATIBILITY



This Neewer LCD Timer Shutter Release Remote Control (Model: 10000374) is compatible with a wide range of Canon and Pentax DSLR cameras. Please verify your camera model against the list below:

- **Canon EOS Series:** 30, 33, 50E, 300, 300V, 3000, 50, 300D (Digital Rebel), 350D (Digital Rebel XT), 400D (Digital Rebel XTi), 450D (Digital Rebel XSi), 500D, 1000D, 60D, 100D, 700D/T5i, 650D/T4i, 550D/T2i, 500D/T1i.
- **Pentax:** K100D, K110D, K10D, *ist Ds2, *ist D, *ist Ds, *ist, *istDL, *ist DL2.
- **Samsung:** GX-1L, GX-1S, GX-10.
- **Contax:** 645, N1, NX, N.

Note: Compatibility may vary with specific camera firmware versions or regional models. Always refer to your camera's manual for external remote compatibility.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the remote. Do not use liquid cleaners or solvents.
- **Storage:** Store the remote in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** If the remote will not be used for an extended period, remove the AAA batteries to prevent leakage and damage.

- **Cable Care:** Avoid sharp bends or kinks in the connecting cable to prevent internal wire damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote does not power on.	Batteries are dead or incorrectly installed.	Replace batteries with new AAA batteries. Check polarity.
Remote does not trigger camera shutter.	Cable not securely connected; incorrect camera settings; incompatible camera model.	Ensure cable is fully inserted into both remote and camera. Set camera to a compatible mode (e.g., Manual, Aperture Priority, Shutter Priority, or Bulb mode). Verify camera compatibility.
LCD backlight does not stay on.	Backlight is designed to turn off after a few seconds to conserve battery.	Press the LIGHT/LOCK button again to reactivate. For continuous light, press and hold the LIGHT/LOCK button to engage the lock function.
Settings change accidentally.	Lock function is not engaged.	Press and hold the LIGHT/LOCK button to lock the settings.
No dedicated ON/OFF switch.	This model does not feature a dedicated power switch.	To completely power off and conserve battery, remove the AAA batteries when not in use for extended periods.

8. SPECIFICATIONS

Feature	Detail
Model Number	10000374
Dimensions (Approx.)	150 x 38 x 15 mm (6.02 x 1.57 x 0.7 inches)
Weight (Approx.)	72g (2.54 oz) without batteries
Battery Type	2 x AAA batteries
Cord Length (Approx.)	90 cm (35.4 inches)
Timer Delay	0s to 99hrs 59min 59s in 1s increments
Long Exposure Time	0s to 99hrs 59min 59s in 1s increments
Interval Time	1s to 99hrs 59min 59s in 1s increments
Exposure Count	1 to 399, or unlimited (--)

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official NEEWER website or contact their customer

service directly. Keep your purchase receipt as proof of purchase.