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> [AODELAN](#) /

> [AODELAN BR-3 Wireless Remote Control for Nikon Cameras with OLED Screen User Manual](#)

AODELAN BR-3

AODELAN BR-3 Wireless Remote Control for Nikon Cameras

User Instruction Manual

[Overview](#) [Setup](#) [Operating](#)
[Instructions](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Support](#)

1. PRODUCT OVERVIEW

The AODELAN BR-3 is a wireless remote control designed for compatible Nikon cameras. It features an OLED screen for real-time status updates, USB-C fast charging, and supports various camera functions including still image shooting, video recording, BULB mode, zoom, and focus control. Its compact design allows for easy portability.

Key Features:

- **OLED Screen:** Displays charging status, battery level, and pairing status.
- **USB-C Rechargeable:** Built-in battery with fast charging (approx. 1.5 hours).
- **Firmware Upgrades:** Supports updates via the Type-C port for future compatibility.
- **Multi-functional:** Controls still photos, video, BULB mode, zoom, and focus.
- **Operating Range:** Up to 30m (97ft) wireless control.
- **Anti-shake Function:** Enhances shooting stability.



Image 1.1: AODELAN BR-3 Wireless Remote Control with its OLED screen and various function buttons.

2. SETUP AND PAIRING

2.1 Charging the Remote Control

Before initial use, fully charge the remote control using the provided USB-C cable. Connect the cable to the remote's USB-C port and a power source (e.g., power bank, laptop, USB wall adapter). The OLED screen will display the charging status and battery level. A full charge typically takes about 1.5 hours.

AODELAN

FOR NIKON

RECHARGEABLE WIRELESS REMOTE
CONTROL WITH OLED SCREEN



Image 2.1: The remote control connected via USB-C for charging.

2.2 Pairing with Nikon Z Series Cameras

1. On your Nikon Z series camera, press the **MENU** button.
2. Navigate to **[Wireless remote (ML-L7) options]**.
3. Select **[Save wireless remote controller]** and press the **OK** button.
4. On the AODELAN BR-3 remote control, press and hold the **Pair** button for at least 2 seconds. The OLED screen will display "Scanning" and then "OK!" upon successful pairing.

Note: For Nikon Z series cameras, remote zooming of the lens is not supported, but remote zooming of the previewed image is supported. Functions cannot be assigned to the Fn1 and Fn2 buttons on the remote for these models.

HOW TO PAIR

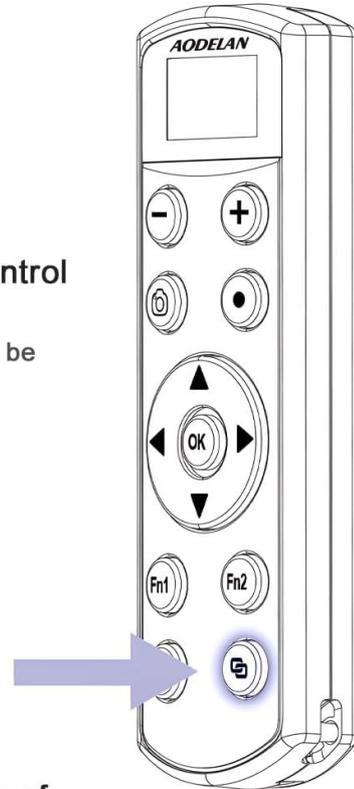
When paired with Z series compatible cameras

- 1 Select [**Wireless remote (ML-L7) options**] > [**Save wireless remote controller**] in the camera setup menu and press **OK**.



- 2 Press and hold the pair button on the remote control (2 seconds or longer).

When pairing is complete, the camera and remote control will be connected. **☺** and **Ⓢ** are displayed in the shooting display.



***You can assign the functions of the Fn1 and Fn2 buttons on the BR-3 through the camera menu.**

Image 2.2: Visual guide for pairing the remote with Nikon Z series cameras.

Your browser does not support the video tag.

Video 2.1: Demonstrates the pairing process for the AODELAN BR-3 remote control with an OLED screen for Nikon cameras.

2.3 Pairing with Nikon Coolpix Cameras

1. On your Nikon Coolpix camera, press the **MENU** button.
2. Use the multi selector (**▲ ▼ ◀ ▶**) to select the **"T"** menu icon, then press the **OK** button.
3. Select [**Choose connection**] and press the **OK** button.
4. Select [**Remote control**] and press the **OK** button.
5. Select [**Connection to remote**] and press the **OK** button. The camera will now wait for a connection.
6. On the AODELAN BR-3 remote control, press and hold the **Pair** button for at least 2 seconds. Upon successful connection, the camera's shooting display will show relevant indicators.

Note: Coolpix cameras do not support assigning functions to the Fn1 and Fn2 buttons on the BR-3.

Pairing Steps : Compatible with Nikon Coolpix Camera

Before using the remote control for the first time, it must be paired with the camera.

1 Press the MENU button on the camera.

2 Press the multi selector ◀, use ▲▼ to select the (⌂) menu icon, and press the (OK) button.

3 Select **Choose connection**, and press the (OK) button.

4 Select **Remote control**, and press the (OK) button.

5 Select **Connection to remote** and press the (OK) button.

- Pairing is enabled and the camera waits for the connection to be established.

6 Press and hold (for at least 2 seconds) the pair button on the remote control.

When pairing is complete, a connection is established between the camera and the remote control. When you enter shooting mode, (⊕) and (⊖) are displayed on the shooting screen.



*The Coolpix cameras do not support to assign the function of Fn1 and Fn2 buttons on the BR-3.

Image 2.3: Visual guide for pairing the remote with Nikon Coolpix cameras.

Your browser does not support the video tag.

Video 2.2: Instructions on how to pair the AODELAN BR-3 remote control with Nikon Coolpix cameras.

3. OPERATING INSTRUCTIONS

3.1 Power On/Off and Pairing Status

Long press the **Power** button to turn the remote on. The OLED screen will display "Scanning" to indicate it's searching for a paired camera. If no Bluetooth connection is established within 3 minutes, the remote will automatically shut down to conserve battery.

OPERATE YOUR CAMERA HANDS-FREE



Image 3.1: The remote's OLED screen showing "Scanning" during the pairing process.

3.2 Still Image Shooting

To take a still photo, ensure your camera's photo/video selector is set to the photo icon . Press the **Shutter-release** button on the remote control. The OLED screen will display the shutter icon  when pressed.

OMNI-DIRECTIONAL CAMERA REMOTE CONTROL

Shoot Photos



For Nikon Z series compatible models, make sure that the <Photo/video Selector> on the camera is rotated to 

With the camera set to "Bulb" (or "Time") mode, press the Shutter release button on remote to start exposure, press it again to end exposure

Support Bulb Shooting



Record movies



For Nikon Z series compatible models, make sure that the <Photo/video Selector> on the camera is rotated to 

Press the movie record button on the remote, movie recording starts, press it again, movie recording stops.

Image 3.2: Using the remote to capture still images.

3.3 Video Recording

To record a video, set your camera's photo/video selector to the video icon ). Press the **Movie record** button on the remote control to start recording. Press it again to stop recording. The OLED screen will display the movie record icon  when pressed.

ZOOMING THE CAMERA



- Press the <-> button on remote to zoom to the wide-angle side or the <+> button to zoom to the telephoto side.
- Z series compatible models do not support remote zooming. When you view the recorded photos on the camera's screen, press the <->/<+> buttons on the Remote Control to zoom out/in.

Image 3.3: Using the remote to start and stop video recording.

3.4 Zoom Control

Press the - button on the remote to zoom to the wide-angle side, or the + button to zoom to the telephoto side. The OLED screen will display **W-** for wide-angle and **T+** for telephoto zoom.

Note: Nikon Z series cameras do not support remote zooming of the lens. However, remote zooming of the previewed image is supported. When viewing recorded photos on the camera's screen, press the -/+ buttons on the Remote Control to zoom in/out.



Image 3.4: Demonstrating the zoom in and zoom out functions using the remote.

3.5 BULB Mode

With the camera set to "Bulb" (or "Time") mode, press the **Shutter-release** button on the remote to start exposure. Press it again to end exposure.

OMNI-DIRECTIONAL CAMERA REMOTE CONTROL

Shoot Photos



For Nikon Z series compatible models, make sure that the <Photo/video Selector> on the camera is rotated to 

With the camera set to "Bulb" (or "Time") mode, press the Shutter release button on remote to start exposure, press it again to end exposure

Support Bulb Shooting



Record movies



For Nikon Z series compatible models, make sure that the <Photo/video Selector> on the camera is rotated to 

Press the movie record button on the remote, movie recording starts, press it again, movie recording stops.

Image 3.5: The shutter-release button used for Bulb mode photography.

3.6 Remote Camera Settings (Multi Selector)

The multi selector (▲ ▼ ◀ ▶) and **OK** button on the remote can be used to navigate and select options within the camera's menu for shooting, playback, and general settings.

- **For Shooting:** While the shooting screen is displayed, use the multi selector to adjust settings like flash mode, self-timer, focus mode, exposure compensation, brightness, vividness, hue, and Active D-Lighting.
- **For Playback:** While the playback screen is displayed, use the multi selector to change the displayed image or move the display area when a zoomed image is shown.
- **For Settings:** Navigate the camera's Network Menu (e.g., Airplane mode, Choose connection, Connect smart device, Send while shooting, Wi-Fi, Bluetooth) using the multi selector and confirm with the **OK** button.



Image 3.6: The remote control interacting with camera settings and playback.

4. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the remote control. 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:** To maintain battery health, avoid fully discharging the remote frequently. Recharge it regularly, especially if storing for extended periods.
- **Firmware Updates:** Periodically check the AODELAN official website for any available firmware updates to ensure optimal performance and compatibility with new camera models. Updates can be performed via the USB-C port.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote not turning on.	Low battery.	Charge the remote control using the USB-C cable.
Cannot pair with camera.	Incorrect pairing steps, camera not in pairing mode, or remote too far.	<ul style="list-style-type: none"> ◦ Ensure the camera is in Bluetooth pairing mode as described in Section 2.2 or 2.3. ◦ Make sure the remote is within 30m (97ft) of the camera. ◦ Try restarting both the camera and the remote. ◦ Verify camera compatibility (see Specifications).
Remote functions (shutter, zoom) not working.	Not paired, camera mode incorrect, or specific function not supported by camera model.	<ul style="list-style-type: none"> ◦ Confirm successful pairing (OLED screen shows "OK!"). ◦ Check camera's photo/video selector for correct mode. ◦ Refer to compatibility notes in Section 2.2 and 2.3 regarding zoom and Fn button functionality for specific Nikon models.
OLED screen is blank or unresponsive.	Low battery or device malfunction.	Charge the remote. If the issue persists after charging, contact customer support.

6. PRODUCT SPECIFICATIONS

Feature	Detail
Model	BR-3
Brand	AODELAN
Connectivity	Wireless (Bluetooth)
Operating Range	Up to 30m (97ft)
Power Source	Built-in Lithium Ion battery (rechargeable via USB-C)
Charging Time	Approx. 1.5 hours
Dimensions	3.74 x 1.97 x 0.79 inches (Package Dimensions)
Item Weight	1.06 ounces

Feature	Detail
Compatible Nikon Models	Z6 III, Z30, Z50, Z50II, Zfc, Zf; Z6II, Z7II, Z5 (with V1.40 or later firmware update); Coolpix A1000, B600, P1000, P950.
Special Features	OLED Display, Rechargeable, Firmware Upgradable

7. CUSTOMER SUPPORT AND WARRANTY

For technical assistance, warranty information, or to report any issues with your AODELAN BR-3 Wireless Remote Control, please contact AODELAN customer support.

Contact Information:

- Refer to the contact details provided in your product packaging or on the official AODELAN website.
- If purchased through Amazon, you may contact the seller "Fotolinko" directly via your Amazon order history for support.

AODELAN is committed to customer satisfaction. If you are not satisfied with the product for any reason, please reach out for assistance.