

En Features Available with “C” Firmware Version 3.50

Updating the Z 7/Z 6 “C” firmware from version 3.40 to version 3.50 gives access to the features described below. For information on features available with prior updates, see the *Z 7/Z 6 Reference Manual*.

To view the camera firmware version or update the camera firmware, select **Firmware version** in the setup menu. The latest firmware for the Z 7/Z 6 is available for download from the Nikon Download Center.
<https://downloadcenter.nikonimglib.com/>

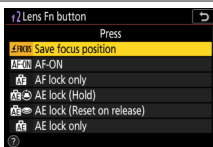
New Options for Custom Settings f2 “Custom Control Assignment”: “Save Focus Position” and “Recall Focus Position”

Save focus position and **Recall focus position** have been added to the roles that can be assigned to camera controls using Custom Setting f2 (**Custom control assignment**). You can save the current focus position by assigning **Save focus position** to **Lens Fn button** and then pressing and holding the lens **Fn** button. The saved position can be instantly restored by assigning **Recall focus position** to **Lens Fn2 button** and pressing the lens **Fn2** button (“memory recall”). You may find this useful if you frequently return to subjects at a fixed focus distance.

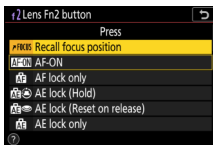
- Memory recall is available only when an autofocus Z mount lens equipped with **Fn** and **Fn2** buttons is mounted on the camera. If the lens is not equipped with an **Fn2** button, the camera cannot save the focus position even if the **Save focus position** is assigned to the lens **Fn** button.
- Focus positions can be saved and recalled in both photo and video modes.
- Focus positions can be saved in any focus mode.
- The stored focus position is reset when the lens is detached.

Memory Recall

- 1 Select **Save focus position for Custom Setting f2 (Custom control assignment)** > **Lens Fn** button.

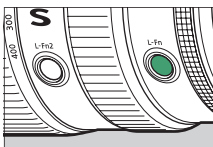


- 2 Select **Recall focus position for Custom Setting f2 (Custom control assignment)** > **Lens Fn2** button.



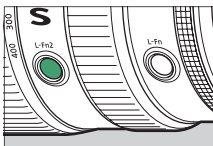
- 3 Focus on the desired subject in the shooting display and press and hold the **lens Fn** button.

If the operation is successful, an icon will appear in the shooting display to indicate that the focus position has been saved.



- 4 Press the **lens Fn2** button.

- The saved focus position will be restored.
- Holding the **lens Fn2** button activates manual focus, and the camera will not refocus if the shutter-release button is pressed halfway while the control is pressed.



✔ Cautions: Memory Recall

- Focus positions cannot be saved while shooting information is displayed.
- Changes in ambient temperature may result in focus being recalled to a position different from that at which it was saved.
- Previously-saved focus positions tend to change if recalled after lens focal length is adjusted via zoom. If a saved focus position is recalled after the lens focal length is adjusted, the camera will sound four short beeps, provided that an option other than **Off** is selected for **Beep options > Beep on/off** in the setup menu.

🔊 Beep

- If an option other than **Off** is selected for **Beep options > Beep on/off** in the setup menu, the camera will sound two short beeps when a focus position is saved or recalled in photo mode.
- A beep does not sound in silent photography, video mode or when **Off** is selected for **Beep options > Beep on/off**.