

# En The D800/D800E Firmware Update

Please note the following changes to the User's Manual with the release of the latest camera firmware (version A 1.10/B 1.10).

## **The Custom Settings Menu**

The following items have been added to the Custom Settings Menu.

#### **■ Custom Setting f13: Assign Movie Record Button**

Select the role played by the movie-record button and command dials when is chosen with the live view selector. With the addition of this item to the Custom Settings menu, the former Custom Setting f13 (Assign MB-D12 AF-ON) has been renumbered f14.

	Option	Description
IS0	ISO sensitivity	Press the button and rotate a command dial to choose an ISO sensitivity.
R. M.	Choose image area	Press the button and rotate a command dial to choose from pre-selected image areas. Selecting <b>Choose image area</b> displays a list of image areas; highlight options and press ▶ to select or deselect, then highlight <b>Done</b> and press ⊛.
()⊕[	Shutter spd & aperture lock	Press the button and rotate the main command dial to lock shutter speed in modes 5 and 11; press the button and rotate the sub-command dial to lock aperture in modes 12 and 14.
	None	No operation is performed if the command dials are rotated while the button is pressed.

#### ■ Custom Setting f15: Assign Remote Fn Button

Choose the role played by the **Fn** buttons on optional WR-1 or WR-T10 wireless remote controllers.

Option		Description
<b>®</b>	Preview	Press the button to preview depth of field.
<b>3</b> L	FV lock	Press the button to lock flash value (supported flash units only). Press again to cancel FV lock.
ΔĒ	AE/AF lock	Focus and exposure lock while the button is pressed.
Æ	AE lock only	Exposure locks while the button is pressed.
Æ	AE lock (Reset on release)	Exposure locks when the button is pressed, and remains locked until the button is pressed a second time, the shutter is released, or the standby timer expires.
ĀĒ	AF lock only	Focus locks while the button is pressed.
AF-ON	AF-ON	Pressing the button initiates autofocus.
<b>3</b>	Flash off	The flash will not fire in photos taken while the button is pressed.
+(RAW)	+ NEF (RAW)	If image quality is set to JPEG fine, JPEG normal, or JPEG basic, "RAW" will be displayed in the control panel and an NEF (RAW) copy will be recorded with the next picture taken after the button is pressed (to record NEF/RAW copies with a series of photographs, keep the shutter-release button pressed halfway between shots). To exit without recording an NEF (RAW) copy, press the button again.
Lv	Live view	Press the button to start and end live view.
	None	The button has no effect.

## Wireless Remote Controllers

The camera shutter can be released remotely using optional WR-R10, WR-T10, or WR-1 wireless remote controllers (the WR-R10 requires a WR-A10 adapter; for details, see the manual provided with the controller). If **Record movies** is selected for Custom Setting g4 (**Assign shutter button**), the shutter-release button on the wireless remote controller can be used to start movie live view and record movies: press it halfway to start movie live view and all the way down to start or end movie recording.

### The Setup Menu

The following changes have been made to the setup menu:

#### **■** Wireless Transmitter (WT-4)/Network (UT-1)

The **Wireless transmitter** item in the setup menu has been renamed **Wireless transmitter** (WT-4) and a **Network** (UT-1) item has been added (for more information on the **Network** (UT-1) item, download the latest version of the manual for the UT-1 communication unit). Be sure to update the firmware and supplied software for the wireless transmitter or communication unit to the latest versions. Update the UT-1 firmware to version 2.0 or later and the Wireless Transmitter Utility software to version 1.5.0 or later.

# Locking Focus with the AF-ON Button

During viewfinder photography, focus can be locked using the AF-ON button in place of the shutter-release button. If AF-ON only is selected for Custom Setting a4 (AF activation), the camera will not focus when the shutter-release button is pressed halfway; instead, the camera will focus when the AF-ON button is pressed, at which point focus will lock and remain locked until the AF-ON button is pressed again. The in-focus indicator will not be displayed in the viewfinder. The update changes the behavior of the AF-ON button as follows:

- Before the update: The shutter could be released at any time, regardless
  of the options selected for Custom Settings a1 (AF-C priority
  selection) and a2 (AF-S priority selection).
- After the update: When Focus is selected for Custom Setting a2 (AF-S priority selection), the shutter can no longer be released in single-point AF AF-area mode if the camera fails to focus using single-servo autofocus.