

En The D3 Firmware Update

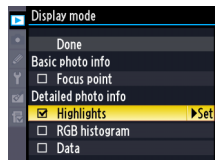
Please note the following changes to the *User's Manual* with the release of the latest camera firmware (version A 1.10/B 1.11).

Note: To get the most from the latest D3 firmware, update the supplied ViewNX and Capture NX software respectively to versions 1.0.4 or later and 1.3.3 or later.

The Playback Menu

Display Mode (User's Manual, pg. 282; Quick Guide, pg. 25)

The [Highlights] option in the [Display mode] menu has moved to the "Detailed photo info" section. Select this option to add a page to the photo information display showing highlights for all channels and for the red, green, and blue channels (*User's Manual*, pg. 231). Highlights are no longer displayed on the "file information" page (pg. 232).



The Shooting Menu

Vignette Control

"Vignetting" is a drop in brightness at the edges of a photograph. Its effects vary from lens to lens and are most noticeable at maximum aperture. A [Vignette control] option has been added to the shooting menu to reduce vignetting for type G and D lenses (excluding DX, PC, AF 14 mm f/2.8D ED, AF Fisheye 16 mm f/2.8D, AF 20–35 mm f/2.8D, and AF 24–85 mm f/2.8–4D lenses). Choose from [High], [Normal] (the default setting), [Low], and [Off].

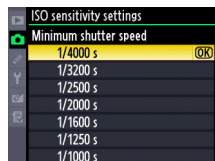


☑ Vignette Control

Depending on the scene, shooting conditions, and type of lens, TIFF and JPEG images may exhibit unevenness or variations in peripheral brightness, while Custom Picture Controls and Nikon Picture Controls that have been modified from default settings may not produce the desired effect. Take test shots and view the results in the monitor. Vignette control does not apply to multiple exposures, DX-format images, or images created with [Image overlay]. The effects of vignette control can not be previewed in live view and are not visible when NEF (RAW) images are viewed in third-party software. Use ViewNX or Capture NX to view NEF (RAW) images created with vignette control.

Auto ISO Sensitivity Control (User's Manual, pg. 110)

The minimum value for [Minimum shutter speed] has changed from $\frac{1}{250}$ s to $\frac{1}{4,000}$ s.



The Custom Setting Menu

a6: Focus Point Illumination (User's Manual, pg. 309; Quick Guide, pg. 31)

A [Focus point brightness] option has been added to Custom Setting a6, [Focus point illumination]. Choose the brightness of the focus point display in the viewfinder from [Extra high], [High], [Normal] (the default setting), and [Low].

