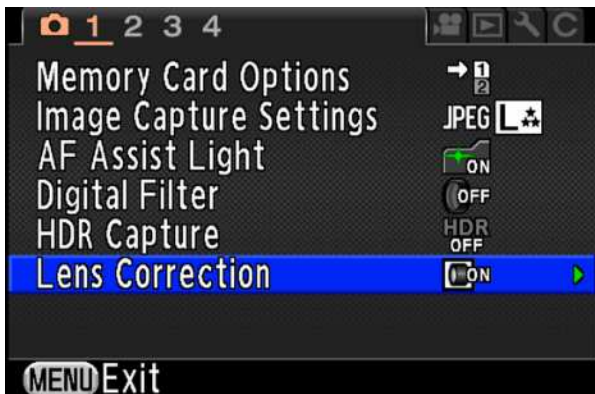


[Diffraction Correction function]

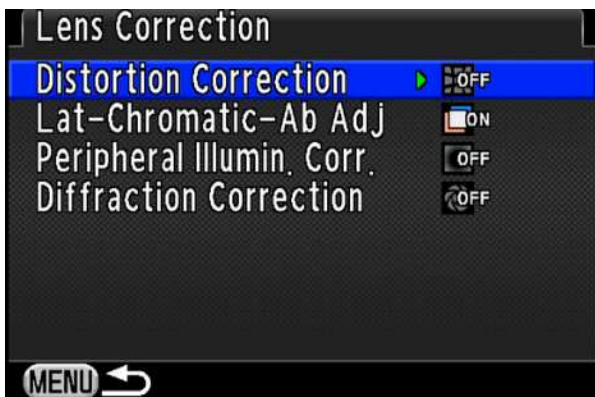
Diffraction Correction function can be selected on Lens Correction by this firmware updating. Diffraction Correction function corrects the diffraction when the aperture is small.

How to operate Diffraction Correction function.

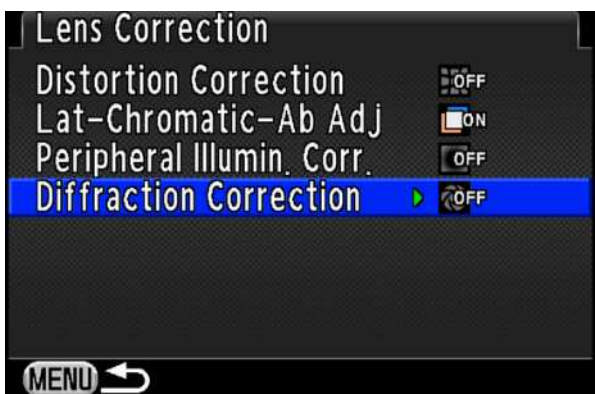
- [1] Turn on the camera and press the **MENU** button.
- [2] Select **Lens Correction** from the **Rec. Mode 1** menu by pressing four-way controller (↓).



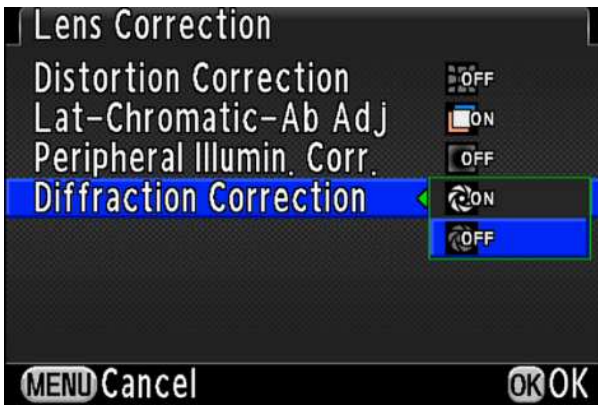
- [3] Press four-way controller (→). Below screen will be displayed.



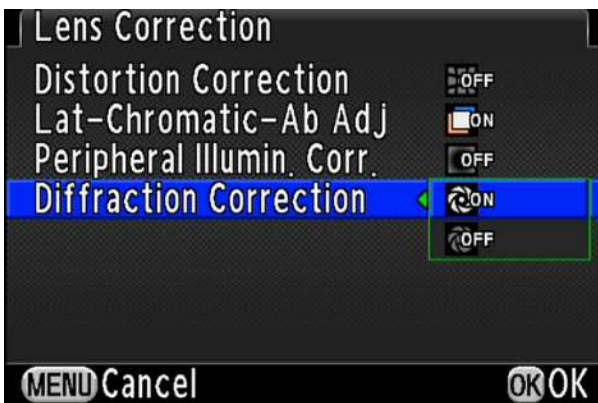
- [4] Press four-way controller (↓) and select **Diffraction Correction**.



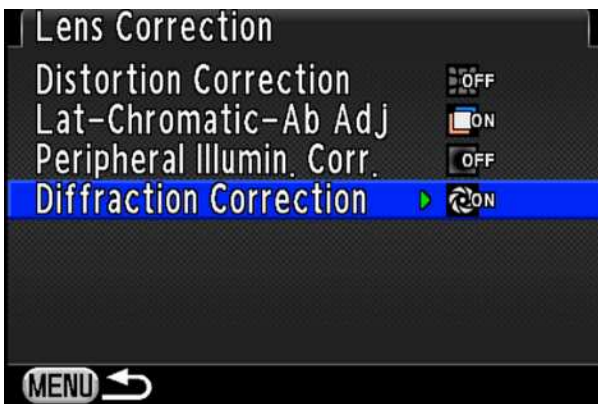
[5] Press four-way controller (→).



[6] Select [ON] and press [OK] button.



Below screen will be displayed.



[7] Press [MENU] button to exit menu screen.

***Notice for using Diffraction Correction function.**

- Lens Correction function can only be set when a compatible lens (DA/DA L/D FA/FA Limited lens. except Fisheye lens) is attached.
- The features are disabled when using an accessory such as a rear converter that is attached between the camera and lens.
- Diffraction Correction is not on RAW Development items.
(Setting is reflected when shooting image but it cannot be changed.)
- It is registered on USER mode but there is no Diffraction Correction icon on registration screen.
- It is not added on control panel.