

## Dear Customer

◆ **About the Upgrade of the DC-G90/DC-G91/DC-G95 Firmware**

The following functions were added or changed from Ver. 1.1 of the firmware.



Please read this in conjunction with the owner's manual for the camera.

- The firmware version can be checked from the [Version Disp.] of the [Setup] menu.

**[Aperture Ring Increment] has been added to the [Custom] menu.**


The aperture value setting increments for operating the aperture ring can be changed.


- This can be used when using interchangeable lenses that support clickless aperture rings (H-X1025: optional). (As of July 2019)
- This works when the interchangeable lens aperture ring position is set to other than [A] during recording of picture.

**MENU** →  **[Custom]** →  **[Lens / Others]** → **[Aperture Ring Increment]**

<b>[SMOOTH]</b>	Allows fine setting of aperture values.
<b>[1/3EV]</b>	Allows setting of aperture values in 1/3 EV increments.

- If the aperture ring position is set to [A], then this enables the camera aperture value, and is the same setting as with [1/3EV].
- When recording motion pictures, this uses the same fine setting as with [SMOOTH].
- When set to [SMOOTH], fractions of aperture values are not displayed on the screen.

**Assigning of functions to the /[Fn] button on the Battery Grip (DMW-BGG1: optional) is now possible.**

Attaching a Battery Grip to the camera and pressing the  (Exposure compensation) button/[Fn] button on the Battery Grip will operate the function assigned by the camera.

■ **Assign a function to the [Fn] button**

- This can be set using [Fn Button Set] in the [Custom] ([Operation]) menu.
- In default settings, [Exposure Comp.] is registered.
- Refer to the owner's manual for the camera for details on functions that can be assigned.