

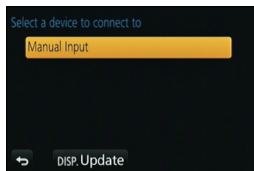
## Dear Customer

### ◆ About the Upgrade of the DMC-GH3 Firmware

The following functions were added or changed from Ver. 1.1 of the firmware.  
Please read this in conjunction with the operating instructions for the camera.

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

**When connecting to Wi-Fi, the computer name of a PC can now be entered (NetBIOS name for Apple Mac computers)**



When the PC you want to connect to is not displayed, select [Manual Input], and enter the computer name of the PC (NetBIOS name for Apple Mac computers).

- When the computer name (NetBIOS name for Apple Mac computers) contains a space (blank character), etc., it may not be recognised correctly. If a connection attempt fails, we recommend that you change the computer name (or NetBIOS name) to the one consisting of only alphanumeric characters, with a maximum of 15 characters.

### [FHD/50p] has been added to [Rec Quality] for [MP4] motion pictures

[FHD/50p] can now be selected from [Rec Quality] for [MP4] motion pictures in the [Motion Picture] menu.



Size	1920×1080
Frame rate	50p
Bit rate	28 Mbps
Available recording time* (Per card)	2 GB: 8m00s 8 GB: 36m00s 32 GB: 2h31m 64 GB: 5h07m • “h” is an abbreviation for hour, “m” for minute and “s” for second.

- \* The maximum file size that can be recorded continuously as a single motion picture is 4 GB. The maximum available continuous recording time is displayed on the screen.

- The picture quality or sound quality of recorded motion pictures may be deteriorated even when they are played back with the compatible devices. In this case, perform playback on this unit, and output images to another device by using an HDMI cable.

### Updating to latest version of the supplied software, “PHOTOfunSTUDIO 8.5 PE”

[MP4] motion pictures recorded in [FHD/50p] can now be played back and edited.

For the update procedure, refer to the support website below.

<http://panasonic.jp/support/global/cs/dsc/>

(This Site is English only.)