

**Please read these instructions for updating the firmware carefully.
You will find the reference to the update file at the end of the License Agreement**

RICOH IMAGING COMPANY, LTD. wishes to announce the release of
Firmware Update 1.04 für RICOH WG-6 (29.10.2020)

Firmware in this document is the software that runs inside digital cameras.

Changes to V1.04 (28.01.20)

- Improved stability for general performance.

This update include also all Updates before

History of Firmware Update

Changes to V1.03 (29.10.21)

- Improved stability for general performance.

Changes to V1.02

- [Pix.Track SR] can be selected in CALS mode.
- The sequence for Interval Shooting and Interval Movie shooting has been reviewed and improved battery life.
- Improved stability for general performance.

Changes to V1.01

- Improved the power control when the power is turned off with the GPS function ON.
- Improved the phenomenon that noise is rarely generated in the image that could not be processed shake reduction when the electronic Shake Reduction mode was turned on.

Firmware Update Software for RICOH WG-6

Name	Firmware Update Software for RICOH WG-6
Registered name	wg6_v104.zip (zip type file 17.614 Kbytes)
Updated firmware file	For Windows / Mac: ZIP File
Applied product	RICOH WG-6
Datum der Veröffentlichung	28.01.2021
Copyright	RICOH IMAGING COMPANY, LTD.

Caution

Only RICOH WG-6 users are permitted to download the firmware update.

Firmware Update Software for RICOH WG-6 Software License Agreement Firmware Update

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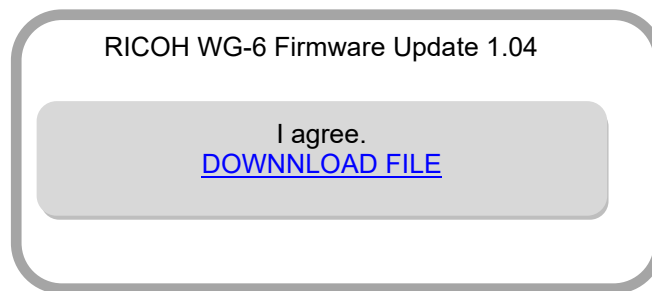
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Preparation of update

- RICOH WG-6 camera body.
- A blank SD card which is formatted by RICOH WG-6 (32MB or more)
- Computer with a SD card slot.
 - < Windows >
Windows® 10 (FCU/CU) (32bit/64bit) / Windows® 8.1(32bit/64bit) / Windows® 8(32bit/64bit) / Windows® 7(32bit/64bit)
 - < Mac >
macOS v10.14 Mojave / macOS v10.13 High Sierra / macOS v10.12 Sierra / macOS v10.11 El Capitan / OS v10.10 Yosemite

*If the computer does not have a SD card slot, SD card reader / writer is required.

- Fully charged battery (DB-110) or AC adapter kit K-AC166.

*Be sure to use fully charged battery. If the camera turns off during updating due to lack of battery power, the camera will become inoperable. If this happens, a charge will be made for repairs even if within the warranty period.

Download the updated firmware file

- For Windows/Mac: wg6_v104.zip 17.614 Kbytes, zip type

Updating Procedure

[1] Provide a formatted SD memory card for the update software.

The download file is compressed file, so that it needs to be extracted. The following file is extracted file.

- FWDC348P.BIN: This is the updated firmware
Copy the above Firmware file [FWDC348P.BIN] to the root directory of the SD card.

[2] Insert the battery into the camera and confirm the battery is full by battery level indicator then turn the camera off.

[3] Insert the update SD card (prepared in step 1) into the camera and close card cover.

[4] Press + buttons at same time.

[5] [Update the camera firmware] is displayed
Select [Execute] by 4-way button and press [OK] button.

[6] The firmware update will start and [Updating] is displayed.
*Do not turn OFF the camera while updating.

[7] When update is completed, [Update completed] will be displayed

[8] Turn OFF the camera and remove the SD card from camera.

[9] Setup menu initialization procedure

It is recommended to initialize the setting menu according to the following procedure to improve the stability of operation after the firmware upgrade.

It is also recommended to save the setting change items before initialization as it will return to the settings at the time of purchase when executing initialization.

First, make sure that [Setup] menu 5/5, [Initialized Setting] is set to [Customize ON].

Next, [Setup] menu 5/5 [Reset] => [Execute] => [OK] button => [Completed].