

Firmware Version Update Software

Version 1.01

The following are the details of the update provided by this software.

- V.1.00 → V.1.01
- Applicable Models: EX-ZR15, EX-FC200S, EX-ZR20
- Enables use of an SD memory card with built-in wireless LAN (Eye-Fi card and FlashAir card).

Transferring Images with an Eye-Fi Card

Loading a commercially available Eye-Fi card into your camera makes it possible to transfer images you shoot to a computer or other device over a wireless LAN connection.

1. Configure LAN access point, transfer destination and other settings for the Eye-Fi card in accordance with the instructions that come with the Eye-Fi card.

2. After configuring settings, load the Eye-Fi card into the camera and record.

3. Press [▶] (PLAY) to enter the PLAY mode.

4. Press [MENU], and then use [◀] and [▶] to select the “PLAY” tab.

5. Use [▲] and [▼] to select “Eye-Fi”, and then press [SET].

This will enter the Eye-Fi communication mode and send images you record to a computer or other device by wireless LAN.


- For full details, see the user documentation that comes with the Eye-Fi card.
- Before formatting a new Eye-Fi card to use it for the first time, copy the Eye-Fi Manager install files to your computer. Do this before formatting the card.

■ To disable Eye-Fi communication

In the Eye-Fi communication mode, press [▶] (PLAY) or [MENU].

★ IMPORTANT!


- Recorded images are transferred over wireless LAN. Do not use the Eye-Fi card or turn off Eye-Fi card communication when on an aircraft or in any other location where use of wireless communication is limited or prohibited.

-  (Eye-Fi icon) is displayed on the monitor screen while the camera is in the Eye-Fi communication mode.



Its transparent or not transparent appearance indicates the communication status as shown below.

Transparent		No transferable image data exists.
Not transparent		Image transfer in progress
Flashing		Searching for access points

- A communication icon  will appear on the monitor screen while image data transfer is in progress.
- The camera's Auto Power Off function is disabled while image data transfer is in progress.
- The camera will not enter the Eye-Fi communication mode while an HDMI cable is connected to it.
- Transfer of a large number of images can take some time to complete.
- Depending on the type of Eye-Fi card you are using and its settings, images on the Eye-Fi card may be deleted following image data transfer.
- Breaks in the image and/or audio may occur when recording a movie to or playing a movie from an Eye-Fi card.
- Proper Eye-Fi card data communication may not be possible due to camera settings, battery level, or operating conditions.

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Using a Smartphone to Play Back Images Stored on a FlashAir Card

Loading a commercially available FlashAir card in the camera makes it possible to view images on and copy them to a smartphone or computer over a wireless LAN connection.

- For more information, see the instructions that come with the card.

1. On your computer (or other device), change the FlashAir card setting to “Start with the control image”.

- The camera will not be able to perform FlashAir communication if the FlashAir card setting is “Start automatically at boot”.
- To protect your personal information, it is recommended that you change the password of a FlashAir card after you purchase it. For more information, see the instructions that come with the card.

2. Load the configured FlashAir card into the camera and shoot the images you want.

- Formatting a FlashAir card with the camera will delete files on the card that are required for communication. For details about formatting, see the instructions that come with the card.

3. Press [▶] (PLAY) to enter the PLAY mode.

4. Press [MENU], and then use [◀] and [▶] to select the “PLAY” tab.

5. Use [▲] and [▼] to select “FlashAir”, and then press [SET].


This enters the FlashAir communication mode.

6. Access the FlashAir card from a smartphone or other device.


■ To disable FlashAir communication

In the FlashAir communication mode, press [▶] (PLAY) or [MENU].

★ IMPORTANT!

- When on an aircraft or in any other location where use of wireless communication is limited or prohibited, either disable FlashAir communication or refrain from using the FlashAir card entirely.
-  (FlashAir icon) is displayed on the monitor screen while the camera is in the FlashAir communication mode.

Not transparent		Communication enabled
Flashing		Running (Communication disabled)

- The following applies to camera operations while image data on a FlashAir card is being manipulated from a smartphone or other device.
 -  icon displayed on the monitor screen.
 - The Sleep function and Auto Power Off function are disabled.
 - A message will appear on the monitor screen when you terminate FlashAir communication by pressing [▶] (PLAY) or [MENU]. Wait until the termination process is complete before performing any operation.
- The FlashAir wireless LAN connection is automatically terminated if no operation is performed for a certain amount of time.
- The camera will not enter the FlashAir communication mode while an HDMI cable is connected to it.
- Recording or playing back a movie to a FlashAir card can result in breaks in the image and/or audio.
- Proper FlashAir card communication may not be possible due to camera settings, battery level, or operating conditions.

• FlashAir and the FlashAir logo are trademarks of TOSHIBA CORPORATION.