

- **Q.Where can I find the serial number of the digital camera?**

A.

The serial number is printed bottom of the digital camera or Rear side of tilt type LCD monitor or The back of the side terminal lid.

- **"CARD NOT INITIALIZED" is displayed when I insert a media into the digital camera and turn it on.**
- A. If "CARD NOT INITIALIZED" is displayed on the digital camera, try Checking Methods below. If the symptom is not resolved, you have no solution to this problem. Ask your Fujifilm dealer to inspect and repair your digital camera and xD-Picture Card. (For SD memory cards, consult the respective card manufacturers) Checking Methods 1. This problem may be caused by dirt on the media. Check it by lightly wiping the metal terminal surface of the media with a soft cloth. 2. The media may be abnormally formatted. Check it by formatting the media on the digital camera. \* If you format the media, all image files on it will be deleted. \* If your PC can recognize the media, load the image files onto the PC before performing the format. \* In case you format the media on your PC, your digital camera will not recognize it if its file system is FAT32 (except for SDHC memory cards).
- A.
- A : In case of using auto play.
- 1.When connecting a camera to a PC, the message of "Tap to choose what happens with this device" appears automatically. The screen below shows when connecting a camera to a PC.
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- 2.Click "Import photos and videos".  
In some cases, the step can skip to the next step 3 without the screen of auto play appeared.
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- 3. Click a thumbnail image to choose ones to be transferred.  
Click "import" to start the transfer.
- \*The example shows that the three images out of the four images recorded in an SD card are chosen. A folder name can be input in the lower part. (optional)
- 4.Once the image transfer is completed, the number of transferred images and the destination to be saved are displayed. Click "Open folder" to see the transferred images in the destination.
- \*The example shows that the three image files are saved in the folder in the "Pictures library".
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- B : In case that auto play doesn't start.

- 5.Right-click the "Start button" which appears when you move the cursor to the upper-left corner of the task bar and then click "File Explorer".
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- \*If the screen below appears when the first connection, wait until the setting ends.
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- 6.Open the "PC", right-click "Camera icon" in the Devices and drives and choose the "import pictures and videos".
- \*The exaple below shows the connected state.
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- 7.If the screen below appears, continue to use it.
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- C : In case of saving selected images.
- 8.Choose "Review, organize, and group items to import" and click "Next" to save selected images.
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- 9.Check only the images to be saved.  
Click "Enter a name" to type letters in the text box.  
Proceeding to the next step, saved images will be classified by the "tag" of the typed letters.
- \*The example below shows the case of typing "XF10". Click "import" to start the transfer.
- In case of choosing all the files.
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- In case of choosing the first file and the third file.
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- 10.Clicking the "More options" in the lower-left enables you to change the destination to be saved and set details.
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- 11.Importing.
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- 12.If you set the"Open File Explorer after import",the destination opens automatically.
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- D:In case saving all the images in a camera (SD card)
- 13.Choose "import all new items now" and click "import" to start the transfer.  
Type letters in the text box and proceed to the next step. Then, saved images will be classified by the "tag" of the typed letters.
- \*The example below shows that they are saved with the tag(folder) of the importing date if you don't type any letters.
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- 14.Importing.
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- 15.If you set the"Open File Explorer after import",the destination opens automatically.
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- 16.Choose files and click "Rename" to change the file names.
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- 17.Click "select all" to choose all the files.
- 18.Choose a folder and click "property" to refer to the Property of the folder.

Products	USB connector type
GFX 100	Type-C USB3.1 Gen1 connector
GFX 50S	Micro USB3.0 type B/USB2.0 connector
GFX 50R	Type-C USB3.1 Gen1 connector
X-H1	Micro USB3.0 type B/USB2.0 connector
X-Pro3	Type-C USB3.1 Gen1 connector
X-Pro2	Micro USB2.0 type B connector
X-Pro1	Dedicated connector for FUJIFILM's cameras
X-T3	Type-C USB3.1 Gen1 connector
X-T2	Micro USB3.0 type B/USB2.0 connector
X-T1	Micro USB2.0 type B connector
X-T100	Micro USB2.0 type B connector
X-T30	Type-C USB3.1 Gen1 connector
X-T20	Micro USB2.0 type B connector

X-T10	Micro USB2.0 type B connector
X-E3	Micro USB2.0 type B connector
X-E2S	Micro USB2.0 type B connector
X-E2	Micro USB2.0 type B connector
X-E1	Mini USB type B connector
X-A7	Type-C USB2.0 connector
X-A5	Micro USB2.0 type B connector
X-A3	Micro USB2.0 type B connector
X-A2	Micro USB2.0 type B connector
X-M1	Micro USB2.0 type B connector
X-A1	Micro USB2.0 type B connector
X-A20	Micro USB2.0 type B connector
X-A10	Micro USB2.0 type B connector
X100F	Micro USB2.0 type B connector
X100T	Micro USB2.0 type B connector
X100S	Dedicated connector for FUJIFILM's cameras
X100	Dedicated connector for FUJIFILM's cameras
X70	Micro USB2.0 type B connector
XF10	Micro USB2.0 type B connector
X-S1	Mini USB type B connector
X30	Micro USB2.0 type B connector
X20	Dedicated connector for FUJIFILM's cameras
X10	Dedicated connector for FUJIFILM's cameras
XQ2	Micro USB2.0 type B connector
XQ1	Micro USB2.0 type B connector
XF1	Dedicated connector for FUJIFILM's cameras
FinePix XP140	Micro USB2.0 type B connector
FinePix XP130	Micro USB2.0 type B connector
FinePix XP120	Micro USB2.0 type B connector
FinePix XP90	Micro USB2.0 type B connector
FinePix XP80	Micro USB2.0 type B connector
FinePix S1	Micro USB2.0 type B connector
FinePix HS50EXR	Dedicated connector for FUJIFILM's cameras
FinePix HS35EXR	Mini USB type B connector
FinePix HS30EXR	Mini USB type B connector

FinePix HS25EXR	Mini USB type B connector
FinePix HS20EXR	Mini USB tye B connector
FinePix S9900W	Dedicated connector for FUJIFILM's cameras
FinePix F1000EXR	Dedicated connector for FUJIFILM's cameras