FUJIFILM

DIGITAL CAMERA

X100VI

New Features Guide

Version 1.30

Features added or changed as a result of firmware updates may no longer match the descriptions in the documentation supplied with this product. Visit our website for information on the updates available for different products:

https://fujifilm-x.com/support/download/firmware/cameras/

BL00005422-201 EN

Contents

The features listed below have been added, deleted, or updated in X100VI firmware version 1.30. For the latest manuals, visit the following website.

https://fujifilm-dsc.com/en/manual/

No.	Description	X100VI 📖	See 📖	Ver.
1	**WIRELESS COMMUNICATION** has been deleted from **SHOOTING SETTING**, **MOVIE SETTING**, and **PLAY BACK MENU**.	172 193 230	—	1.30
2	**instax PRINTER PRINT** has been deleted from **PLAY BACK MENU**.	234 238 251	—	
3	The pairing procedure between the camera and smartphone has been changed.	240	1	
4	**instax PRINTER CONNECTION SETTING** has been deleted from the network/USB setting menu.	250 264	—	
5	**WIRELESS COMMUNICATION** has been deleted from the features that can be assigned in **BUTTON/DIAL SETTING** > **FUNCTION (Fn) SETTING**.	294 321 325	—	
6	**WIRELESS COMMUNICATION** has been deleted from **BUTTON/DIAL SETTING** > **Fn1 BUTTON SETTING**.	299	—	
7	The "instax SHARE Printers SP-1/SP-2/SP-3" accessories from Fujifilm are no longer supported.	346	—	
8	The connection method with Frame.io has changed. A **NETWORK SETTING** item has been added to the network/USB settings menu for this purpose.	252 264	3 5 7	1.10
9	**CONNECT WHILE POWER OFF** has been added under **Bluetooth/SMARTPHONE SETTING** in the network/USB setting menu.	261	8	
10	**RAW** has been added under **Bluetooth/SMARTPHONE SETTING** > **SELECT FILE TYPE** in the network/USB setting menu.	263	9	

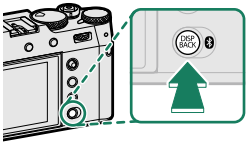
Changes and Additions

Changes and additions are as follows.

X100VI Owner's Manual: 📖 240 **Ver. 1.30**
Connecting to a Smartphone

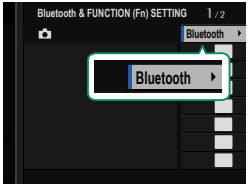
Pair the camera with the smartphone and connect via Bluetooth®.

1 Press the (Bluetooth) button when the camera is in shooting mode.

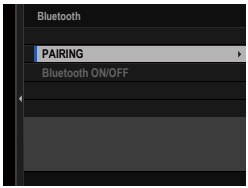


You can also proceed directly to Step 3 by holding the button during playback.

2 Highlight **Bluetooth** and press **MENU/OK**.

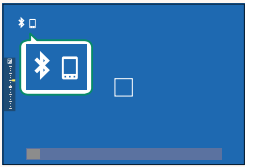


3 Highlight **PAIRING** and press **MENU/OK**.



4 Launch the app on the smartphone and pair it with the camera to display a code on the smartphone and the camera. Confirm that both codes match to pair.

A smartphone icon and a white Bluetooth icon will appear in the camera display when a connection is established.



- Once the devices have been paired, the smartphone will automatically connect to the camera when the app is launched.
- Disabling Bluetooth when the camera is not connected to a smartphone reduces the drain on the battery.

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Uploading Files to Frame.io

Upload files to Frame.io.

Confirm that the camera clock is set to the correct time and date before proceeding.

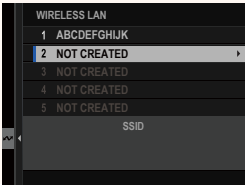
Connecting via Wireless LAN

Connect to Frame.io via wireless LAN.

1 Select **NETWORK SETTING** in the network/USB setting menu.

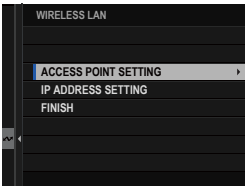
2 Select **NOT CREATED**.

You can also select or edit existing network.



3 Select **ACCESS POINT SETTING**.

Select **IP ADDRESS SETTING** to choose the IP address manually as described in "Connecting Using an IP Address".

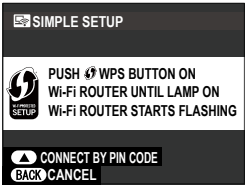


4 Select **SIMPLE SETUP**.

To select a wireless LAN router or enter the router SSID manually, choose **MANUAL SETUP**.

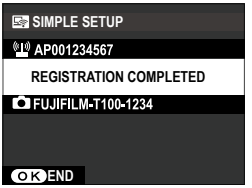


5 Follow the on-screen instructions to ready the wireless LAN router.

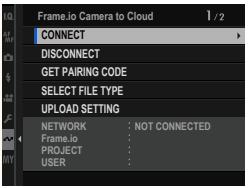


> You also have the option of connecting using a PIN. Display the camera PIN by pressing the focus stick (focus lever) up and enter it on the wireless LAN router.

6 Press **MENU/OK** when setup is complete.

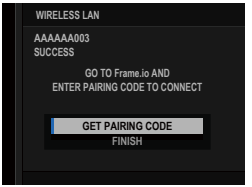


7 Select **Frame.io Camera to Cloud** > **CONNECT** in the network/USB settings menu.



8 Once connected, select **GET PAIRING CODE**.

A pairing code will be displayed.



9 Sign in to Frame.io from a computer or other device and enter the pairing code displayed on the camera.

10 Upload files to Frame.io.

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Frame.io Camera to Cloud

Adjust settings for use with Frame.io.

CONNECT

You can connect to the Frame.io project via wireless LAN.

If you have not registered the network, register the network in the **NETWORK SETTING** before proceeding.

DISCONNECT

End the connection to the Frame.io project and terminate the network connection.

GET PAIRING CODE

A pairing code will be displayed to connect to the Frame.io project. Enter this code on the Frame.io screen accessed from your personal computer or tablet to connect Frame.io and the camera.

SELECT FILE TYPE

Choose the types of files uploaded to Frame.io. You can select or deselect each file type individually.

Options		
MOV/MP4	JPEG	RAW
HEIF	TIFF	

UPLOAD SETTING

Adjust settings Frame.io upload settings.

SELECT IMAGE & TRANSFER

Mark picture for upload.

AUTO IMAGE TRANSFER ORDER

Select **ON** to automatically mark photos and movies for upload as they are taken.

Options	
ON	**OFF**

TRANSFER/SUSPEND

Pause or resume upload to Frame.io.

Options	
TRANSFER	**SUSPEND**

IMAGE TRANSFER WHILE POWER OFF

If **ON** is selected, upload of files to Frame.io will continue while the camera is off.

Options	
ON	**OFF**

ROOT CERTIFICATE

Copy a root certificate to the camera for use with Frame.io.

Option	Description
LOAD FROM STORAGE MEDIA	Copy the root certificate from the camera memory card.
DELETE	Delete the current root certificate.

UPLOAD STATUS

View Frame.io upload status.

TRANSFER QUEUE

View a list of the files awaiting upload.

RESET TRANSFER ORDER

Remove upload marking from all files selected for upload to Frame.io.

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NETWORK SETTING

Adjust settings for connection to wireless networks. Select a registered network and then select **EDIT** to change the selected network setting.

Option	Description
ACCESS POINT SETTING	• **SIMPLE SETUP**: Connect to an access point using simple settings. • **MANUAL SETUP**: Manually adjust settings for connection to a wireless network. Choose the network from a list (**SELECT FROM NETWORK LIST**) or enter the name manually (**ENTER SSID**).
IP ADDRESS SETTING	• **AUTO**: The IP address is assigned automatically. • **MANUAL**: Assign an IP address manually. Manually choose the IP address (**IP ADDRESS**), subnet mask (**SUBNET MASK**), and gateway address (**GATEWAY ADDRESS**).

CONNECT WHILE POWER OFF

Select **ON** to maintain a Bluetooth connection with a smartphone even when the camera is turned off. With the smartphone app FUJIFILM XApp, images can be transferred and the camera can be turned on to take photos even when the camera is turned off.

Options	
ON	OFF

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SELECT FILE TYPE

Choose the types of files uploaded. You can select or deselect each file type individually.

Options		
JPEG	RAW	HEIF

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SDXC U3 I WiFi CERTIFIED Wi-Fi PROTECTED SETUP Exif Print HDMI HIGH-DEFINITION MULTIMEDIA INTERFACE Bluetooth

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