

# FUJIFILM

DIGITAL CAMERA

# X-T30 III

## New Features Guide

Version 1.10






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/>*

## Contents

The features listed below have been added, deleted, or updated in X-T30 III firmware version 1.10. For the latest manuals, visit the following website.

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

No.	Description	X-T30 III 	See 	Ver.
1	Pictures can now be printed on connected Fujifilm instax Evo series and Fujifilm instax LiPlay series.	250 254 264 283 368	1 2 3 4 5	1.10
2	 <b>instax DIRECT PRINT</b> has been added to  <b>BUTTON/DIAL SETTING</b> >  <b>Fn BUTTON SETTING</b> .	320	4	


## Changes and Additions

Changes and additions are as follows.

**X-T30 III Owner's Manual:  250**

**Ver. 1.10**

### **instax PRINTER PRINT**

Print pictures on optional Fujifilm instax Link printers, Fujifilm instax Evo series, and Fujifilm instax LiPlay series. First register the printer you will use ( 3).

**X-T30 III Owner's Manual:  250**

**Ver. 1.10**

### **instax IMAGE QUALITY MODE**

Set the image quality when printing pictures on optional Fujifilm instax Link printers, Fujifilm instax Evo series, and Fujifilm instax LiPlay series.


<b>Option</b>	<b>Description</b>
<b>instax-Rich Mode</b>	Print with rich color expression.
<b>instax-Natural Mode</b>	Print with conventional image quality.



These options are only available when using a compatible printer.

**Supported Features**

This camera supports the following features:

<b>Feature</b>	<b>Description</b>	
<b>Connecting to the smartphone app</b>	Connect to smartphones via Bluetooth® and upload pictures or control the camera remotely while the smartphone displays the view through the lens.	
<b>USB card readers</b>	Connect a card reader to a computer or smartphone via USB and copy pictures from memory cards.	
<b>Web camera</b>	Connect the camera to a computer via USB for use as a webcam.	
<b>instax printers</b>	Print pictures on connected instax printers or instax hybrid cameras.	3
<b>Upload to Frame.io</b>	Upload files to Frame.io.	
<b>RAW processing</b>	Harness the power of the camera's image processing engine when processing RAW pictures on a computer.	
<b>Saving and Loading Settings</b>	Save camera settings to, or load existing from, a computer.	

Print pictures on optional Fujifilm instax Link printers, Fujifilm instax Evo series, and Fujifilm instax LiPlay series.



Visit the following website about compatible printers.

<https://www.fujifilm-x.com/support/compatibility/cameras/>


## Establishing a Connection

Select **Bluetooth/SMARTPHONE SETTING** in the network/USB setting menu to pair the camera with the printer in **PAIRING REGISTRATION**. Once paired, the camera and printers will be automatically connected via Bluetooth.







- Once paired, the printer will automatically connect to the camera every time it is started up.
- Disabling Bluetooth when the camera is not connected to the printer reduces the camera's power consumption.
- If the connection to the printer is unstable, delete the pairing with the printer for **Bluetooth/SMARTPHONE SETTING > Bluetooth DEVICE LIST** and pair with the printer again.

**instax IMAGE QUALITY MODE**

Set the image quality when printing pictures on optional Fujifilm instax Link printers, Fujifilm instax Evo series, and Fujifilm instax LiPlay series ( 1).

 **Fn BUTTON SETTING**

Choose the role played by the **Fn** button during playback.

Option	Description
 <b>SMARTPHONE TRANSFER ORDER</b>	Pressing the button marks the current picture for transfer. If the camera is not currently paired with a smartphone, <b>Bluetooth/SMARTPHONE SETTING</b> options will be displayed.
 <b>SELECT &amp; SMARTPHONE TRANSFER ORDER</b>	Pressing the button displays a dialog where pictures can be selected for upload to a smartphone with which the camera is paired. If the camera is not currently paired with a smartphone, <b>Bluetooth/SMARTPHONE SETTING</b> options will be displayed instead.
 <b>Frame.io TRANSFER ORDER</b>	Pressing the button marks the current picture for upload to Frame.io.
 <b>instax DIRECT PRINT</b>	Switch the display of the current image to the print screen for instax printers or instax hybrid cameras.

 **instax DIRECT PRINT** only takes effect when connecting a compatible printer or hybrid camera.

## Accessories from Fujifilm

The following accessories are available from Fujifilm. For the latest information on the accessories available in your region, check with your local Fujifilm representative or visit <https://fujifilm-x.com/support/compatibility/cameras/>.

### Rechargeable Li-ion batteries

**NP-W126S:** Additional high-capacity NP-W126S rechargeable batteries can be purchased as required.

### Battery chargers

**BC-W126S:** Replacement battery chargers can be purchased as required. At +20 °C/+68 °F, the BC-W126S charges an NP-W126S in about 150 minutes.

### Remote releases

**RR-100:** Use to reduce camera shake or keep the shutter open during a time exposure (ø2.5 mm).

### Stereo microphones

**MIC-ST1:** An external microphone for movie recording.

### FUJINON lenses

**XF-/XC-series lenses:** Interchangeable lenses for use exclusively with the FUJIFILM X-mount.

**FUJINON MKX-series lenses:** Cinema lenses for the FUJIFILM X-mount.

### Macro extension tubes

**MCEX-11/16:** Attach between the camera and the lens to shoot at high reproduction ratios.

### Teleconverters

**XF1.4X TC WR:** Increases the focal length of the compatible lenses by about 1.4x.

**XF2X TC WR:** Increases the focal length of the compatible lenses by about 2.0x.

### Mount adapters

**FUJIFILM M MOUNT ADAPTER:** Allows the camera to be used with a wide selection of M-mount lenses.

### Shoe-mounted flash units

**EF-X500:** In addition to manual and TTL flash control, this clip-on flash unit has a Guide Number of 50/164 (ISO 100, m/ft.) and supports FP (high-speed sync), allowing it to be used at shutter speeds that exceed the flash sync speed. Featuring support for the optional EF-BP1 battery pack and Fujifilm optical wireless flash control, it can be used as a commander or remote flash unit for remote wireless flash photography.

**EF-BP1:** A battery pack for EF-X500 flash units. Takes up to 8 AA batteries.

**EF-60:** In addition to manual and TTL flash control, this clip-on flash unit has a Guide Number of 60/197 (ISO 100, m/ft.) and supports FP (high-speed sync), allowing it to be used at shutter speeds that exceed the flash sync speed. It can also be used as remote flash under the control of an optional EF-W1 wireless commander.

**EF-W1:** With support for the NAS\* wireless communication standard developed by Nissin Japan, this wireless flash commander can be used with optional EF-60 clip-on flash units and other NAS-compliant units.

\* NAS is a registered trademark of Nissin Japan Ltd.

**EF-42:** This clip-on flash unit has a Guide Number of 42/137 (ISO 100, m/ft.) and supports manual and TTL flash control.

**EF-X20:** This clip-on flash unit has a Guide Number of 20/65 (ISO 100, m/ft.) and supports manual and TTL flash control.

**EF-20:** This clip-on flash unit has a Guide Number of 20/65 (ISO 100, m/ft.) and supports TTL flash control (manual flash control is not supported).

### Tripod grips

**TG-BT1:** Record movies, take photographs, or adjust zoom on compatible power zoom lenses while holding this Bluetooth tripod grip.

### Hand grips

**MHG-XT10:** Features an improved grip. Batteries and memory cards can be removed with the grip in place, and the grip is equipped with a rail for quick-shoe camera mounts.

### Grip belts

**GB-001:** Improves grip. Combine with a hand grip for more secure handling.

### Body caps

**BCP-001:** Cover the camera lens mount when no lens is attached.

### Smartphone printers

**instax Link series printers:** When connected to a paired device via Bluetooth, this printer can be used to quickly and easily print pictures on instax instant film.

**instax Evo series:** This hybrid camera allows you to shoot while viewing the monitor, select your favorite pictures, and print them on instax instant film.

**instax LiPlay series:** This hybrid camera can convert audio recorded with the camera into a QR code and print it together with the picture on instax instant film.

# FUJIFILM

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