# FUJIFILM

# DIGITAL CAMERA



# **New Features Guide**

Version 4.20

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

X-T5 firmware version 4.20 adds or updates the features listed below. For the latest manuals, visit the following website.

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

No.	Description		See	Ver.
1	Photos and movies can now be uploaded to Frame.io. Ac- cordingly, <b>Frame.io Camera to Cloud</b> has been added to the network/USB setting menu, and the content of the <b>NETWORK SETTING</b> has been changed.	12 14 220 248 260 267	1 2 8 10 12 20 22	3.00
2	An <b>AUTO POWER OFF TEMP.</b> dialog will now be displayed during the basic setup.	48	3	3.00
3	Image: Contract of the image of the image.         Image: The image of the im	122 201	5	4.00
4	WIDE/TRACKING has been added under 📽 AF MODE in 🕅 AF/MF SETTING.	205	7	3.00
5	The <b>TRANSFER IMAGE TO SMARTPHONE</b> > <b>SELECT</b> <b>FRAMES</b> item in the playback menu has been renamed <b>SELECT IMAGE &amp; TRANSFER</b> .	239	9	2.00
6	RAW has been added under Bluetooth/ SMARTPHONE SETTING > SELECT FILE TYPE in the network/USB setting menu.	266	19	3.00
7	FIRMWARE UPDATE has been added under <b>2</b> USER SETTING in the setup menu, and the firmware update method has been changed.	276 375	22 23	3.00

No.	Description	X-T5	See	Ver.
8	■ BUTTON/DIAL SETTING > LENS ZOOM/FOCUS SETTING > FOCUS RING OPERATION has been re- named To FOCUS RING OPERATION and Proceeding FOCUS RING OPERATION. Along with this change, the rotation angle of the focus ring can now be set in the LINEAR setting.	300	26	4.20
9	Changes have been made to D BUTTON/DIAL SETTING > D Fn1 BUTTON SETTING > SMARTPHONE TRANSFER ORDER, and a SELECT & SMARTPHONE TRANSFER ORDER option has been added.	303	28	2.00


# **Changes and Additions**

Changes and additions are as follows.



- (18) The camera displays icons showing the status of files selected for or currently undergoing upload to Frame.io.
- (9) The camera displays an icon showing the status of the connection to Frame.io.

X-T5 Owner's Manual: 📖 14 The LCD Monitor



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- (5) The camera displays icons showing the status of files selected for or currently undergoing upload to Frame.io.
- (f) The camera displays an icon showing the status of the connection to Frame.io.

#### X-T5 Owner's Manual: 📖 48 **Basic Setup**

When you turn the camera on for the first time, you can choose a language and set the camera clock. Follow the steps below when turning the camera on for the first time.

# 1 Turn the camera on.

A language-selection dialog will be displayed.

# **2** Choose a language.

Highlight a language and press MENU/OK.

# Choose a time zone.

When prompted, choose a time zone and turn daylight savings time on or off using the selector, then highlight SET and press MENU/OK.

DAYLIGHT SAVINGS











# 4 Set the clock.



#### 5 View information on the smartphone app.

- The camera will display a QR code you can scan with your smartphone to open a website where you can download the smartphone app.
- Press MENU/OK to proceed to the next step.



Use the smartphone app to download pictures from the camera or control the camera remotely.

#### 6 Choose an AUTO POWER OFF TEMP..

- The selected setting determines the temperature at which the camera will turn off automatically.
- Press MENU/OK to exit to the shooting display.



#### 7 Format the memory card.

- Format memory cards before first use, and be sure to reformat all memory cards after using them in a computer or other device.
- If the battery is removed for an extended period, the camera clock will be reset and the language-selection dialog will be displayed when the camera is turned on.

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# X-T5 Owner's Manual: 🕮 122, 201 FILM SIMULATION 📽 FILM SIMULATION

Simulate the effects of different kinds of film, including blackand-white (with or without color filters). Choose a palette according to your subject and creative intent.

Option	Description
STD PROVIA/STANDARD	Ideal for a wide range of subjects.
V. Velvia/VIVID	Vibrant reproduction, ideal for landscape and nature.
S ASTIA/SOFT	Softer color and contrast for a more subdued look.
C CLASSIC CHROME	Soft color and enhanced shadow contrast for a calm look.
🕅 TREALA ACE	Faithful color reproduction with hard tonality suitable for various scenes.
🕅 🛱 PRO Neg. Hi	Ideal for portrait with slightly enhanced contrast.
🕅 🖥 PRO Neg. Std	Neutral tonality, best for editing images. Ideal for portrait with soft gradations and skin tones.
TC CLASSIC Neg.	Enhanced color with hard tonality to increase image depth.
<b>₫</b> ₩ NOSTALGIC Neg.	Amber tinted highlights and rich shadow tone for printed photo look.
E ETERNA/CINEMA	Soft color and rich shadow tone suitable for film look movie.
<b>E</b> B ETERNA BLEACH BYPASS	Unique color with low saturation and high contrast. Suit- able for still and movie.

Option	Description
ACROS	<ul> <li>Shoot in Black and White In rich details with sharpness. Available with yellow (Ye), red (R), and green (G) filters, which deepen shades of gray corresponding to hues complementary to the selected color.</li> <li>Ar ACROS+Ye FILTER: Slightly enhances contrast and darkens skies.</li> <li>Ar ACROS+R FILTER: Enhances contrast and darkens skies considerably.</li> <li>Ar ACROS+G FILTER: Produces pleasing skin tones in portrait.</li> </ul>
B MONOCHROME	<ul> <li>Shoots in black and white. Available with yellow (Ye), red</li> <li>(R), and green (G) filters, which deepen shades of gray corresponding to hues complementary to the selected color.</li> <li>●♥ MONOCHROME+YE FILTER: Slightly enhances contrast and darkens skies.</li> <li>●♥ MONOCHROME+R FILTER: Enhances contrast and darkens skies considerably.</li> <li>●♥ MONOCHROME+G FILTER: Produces pleasing skin tones in portrait.</li> </ul>
SERA SEPIA	Shoots in sepia tone.

- Film simulation options can be combined with tone and sharpness settings.
  - Film simulation settings can also be accessed via shortcuts.

• For more information, visit: https://fujifilm-x.com/products/film-simulation/

# X-T5 Owner's Manual: 🕮 205 📽 AF MODE

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# Choose how the camera selects the focus point for movie recording.

Option	Description	
MULTI	The camera selects the focus area automatically.	
	The camera tracks the subject automatically if the focus stick (focus lever) is pushed to the center or the screen is touched when the focus mode is <b>C</b> . The camera selects the focus subject automatically when the focus mode is <b>S</b> .	
AREA	The camera focuses on the subject in the selected focus area.	



- (6) The camera displays icons showing the status of files selected for or currently undergoing upload to Frame.io.
- (4) The camera displays an icon showing the status of the connection to Frame.io.

#### X-T5 Owner's Manual: 🗐 239 TRANSFER IMAGE TO SMARTPHONE

Select photos for upload to a paired smartphone or tablet via Bluetooth.

1 Select TRANSFER IMAGE TO SMARTPHONE > SELECT IMAGE & TRANSFER.

Select RESET to remove "upload to smartphone" marking from all pictures before proceeding.

- 2 Mark pictures for upload. Highlight pictures and press **MENU/OK** to mark them for upload.
  - To switch to the memory card in the other slot or display only pictures that meet selected criteria, press **DISP/BACK** before marking begins.
  - To select all pictures, press the **Q** button.
  - Selecting any two pictures with the **AEL** button also selects all pictures between them.
- 3 Press DISP/BACK and select START TRANSFER.

The selected pictures will be uploaded.







# X-T5 Owner's Manual: 🕮 248 Supported Features

# This camera supports the following features:

Feature	Description
Connecting to the smartphone app	Connect to smartphones via Bluetooth <sup>®</sup> and upload pic- tures or control the camera remotely while the smart- phone displays the view through the lens.
USB card readers	Connect a card reader to a computer or smartphone via USB and copy pictures from memory cards.
Web camera	Connect the camera to a computer via USB for use as a webcam.
instax printers	Print pictures on connected instax printers.
Tethered photography	Take pictures from a computer to which the camera is connected ("tethered") via wireless LAN or USB.
Upload to Frame.io	Upload files to Frame.io.
RAW processing	Harness the power of the camera's image processing engine when processing RAW pictures on a computer.
Saving and Loading Settings	Save camera settings to, or load existing settings from, a computer or smartphone.

# Camera indicator lamp display

The camera indicator lamp shows the status of its connection to Frame.io and the like.



Indicator lamp	Connection status
Blinks red	No network connection.
Glows red	No network connection; pictures awaiting upload.
Blinks orange	Connected to network but not to Frame.io.
Blinks orange and red	Connected to network but not to Frame.io; pictures awaiting upload.
Blinks green	Ready for upload to Frame.io.
Klinks aroon and rod	Ready for upload to Frame.io; pictures awaiting upload.

#### -The EVF/LCD Displays-

The status of the connection to Frame.io and the like is also shown by an icon in the electronic viewfinder or LCD monitor.



lcon	Connection status
	No network connection.
	Connected to network but not to Frame.io.
	Ready for upload to Frame.io.

#### X-T5 Owner's Manual: 📖 260 Uploading Files to Frame.io

#### Upload files to Frame.io.

S 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.

# 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" (🕮 14).

# **4** Select SIMPLE SETUP.

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



(SIMPLE BUTTON OPERATION)



WIRELESS LAN

ACCESS POINT SETTING IP ADDRESS SETTING







- 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 (💷 17).

# Connecting Using an IP Address

Connect to Frame.io using a manually-created network/USB setting profile giving the IP address and other network settings.

# 1 Select MANUAL.

Select **AUTO** to assign the camera an IP address automatically.



# 2 Enter an IP address.

• Select IP ADDRESS and enter an IP address.

 Select SUBNET MASK and enter a subnet mask.

• Select GATEWAY ADDRESS and enter a gateway address.

• Select **DNS SERVER ADDRESS** and enter a DNS server address.

IP ADDRESS SETTING
IP ADDRESS
SUBNET MASK
GATEWAY ADDRESS
DNS SERVER ADDRESS



SUBNET MASK				
ŀ			•	
SET	· (+	-   →	DEL	
	1	2	3	
	4	5	6	
	7	8	9	
		0		
		ENTE	R 🖾	CANCEL





Connection Status The status of the connection to Frame.io is shown by an icon in the electronic viewfinder or LCD monitor.				
lcon	Connection status			
))।· frame.io (white)	Connected to Frame.io.			
))।· frame.io (amber)	Camera has temporarily suspended upload to Frame.io. To resume, select Frame.io Camera to Cloud > UPLOAD SETTING > TRANSFER/ SUSPEND > TRANSFER.			
)) Frame.io (gray)				
)⊪ frame.io ⊗ (red)	Frame.io server has set camera status to "paused". To restore connection, clear "paused" status using computer or other device.			

#### Uploading Items to Frame.io

# Uploading Selected Items Using "Frame.io Camera to Cloud"

- 1 Select Frame.io Camera to Cloud in network/USB settings menu.
- 2 Select UPLOAD SETTING > SELECT IMAGE & TRANSFER.



- The NETWORK and Frame.io field show the status of the connection to Frame.io.
  - The **PROJECT** and **USER** fields show information supplied to Frame. io using a computer or other device. Note that some characters may not display correctly, in which case they will be replaced by question marks ("?").
  - 3 Mark items for upload. Highlight photos and movies and press MENU/OK to mark them for upload.
    - To switch to the memory card in the other slot or display only items that meet selected criteria, press DISP/ BACK before marking begins.



- To select all items, press the **Q** button.
- Selecting any two items with the **AEL** button also selects all items between them.

<ul> <li>To switch to the memory card in the other slot or display only items that meet selected criteria, press DISP/BACK in the selection dialog.</li> <li>To display only items that meet selected criteria, choose FILTERING.</li> <li>To switch to the memory card in the other slot, choose SWITCH MEMORY CARD SLOT.</li> </ul>	4 Press DISP/BACK and select START TRANSFER. The selected items will be uploaded to Frame.io.	SELECT IMAGE & TRANSFER FILTERING SWITCH MEMORY CARD SLOT FINISH IMAGE SELECT AND START TRANSFER MCK
<ul> <li>To display only items that meet selected criteria, choose FILTERING.</li> <li>To switch to the memory card in the other slot, choose SWITCH MEMORY CARD SLOT.</li> </ul>	Filtering Items/Choosing a Slot	
ria, choose <b>FILTERING</b> . • To switch to the memory card in the other slot, choose <b>SWITCH MEMORY CARD SLOT</b> . FILTERING THE IMAGE WITH CONDITIONS	,	
choose SWITCH MEMORY CARD SLOT.	ria, choose <b>FILTERING</b> .	START TRANSFER
FILTERING THE IMAGE WITH CONDITIONS	,	
Switching slots or changing the filter criteria removes any existing up- load marking.		removes any existing up-

Image transfer orders can contain a maximum of 9999 items.

 If ON is selected for Frame.io Camera to Cloud > IMAGE TRANSFER WHILE POWER OFF, upload will continue even while the camera is off.

#### Uploading Photos and Movies as They Are Taken

Photos and movies shot with **ON** selected for **Frame.io Camera to Cloud** > **UPLOAD SETTING** > **AUTO IMAGE TRANSFER ORDER** in the network/USB setting menu are automatically marked for upload.

#### X-T5 Owner's Manual: 💷 266 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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#### X-T5 Owner's Manual: 📖 267 Frame.io Camera to Cloud

Adjust settings for use with Frame.io.

# CONNECT

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

S 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	
<u>TRANSFER/SUSPEND</u> 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		

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 MEMORY CARD	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.

# X-T5 Owner's Manual: 🕮 267 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	<ul> <li>SIMPLE SETUP: Connect to an access point using simple settings.</li> <li>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).</li> </ul>
IP ADDRESS SETTING	<ul> <li>AUTO: The IP address is assigned automatically.</li> <li>MANUAL: Assign an IP address manually. Manually choose the IP address (IP ADDRESS), subnet mask (SUBNET MASK), gateway address (GATEWAY ADDRESS), and DNS server address (DNS SERVER ADDRESS).</li> </ul>

#### X-T5 Owner's Manual: 🗐 276 FIRMWARE UPDATE

Use the firmware stored on a memory card to update the firmware for the camera, lenses, and other accessories.

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#### X-T5 Owner's Manual: 🗐 375 Firmware Updates

When the firmware has been updated, and features have been added and/or changed, update the firmware.

After updating to the latest firmware, the features of the camera may differ somewhat from what is listed in this manual.

#### **Downloading Firmware**

First download the latest firmware and save it to a memory card. For the method to download the firmware, refer to the following website.

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

# Updating Firmware

Firmware can be updated in the following ways.

#### Updating the Firmware When Starting the Camera

Insert a memory card containing the new firmware into the camera. While pressing the **DISP/BACK** button, turn on the camera. The firmware can be updated. After the update is finished, turn the camera off once.

#### Updating the Firmware From the Setup Menus

Insert a memory card containing the new firmware into the camera. Select **Z** USER SETTING > FIRMWARE UPDATE to update the firmware.

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# Updating the Firmware Using a Smartphone App (manual update)

If you are using a smartphone app, you can update the firmware from the app. For details, refer to the following website. https://fujifilm-dsc.com/

Updating the Firmware Using a Smartphone App (automatic update) If FUJIFILM XApp Ver. 2.0.0 or later is used, the latest firmware will be automatically downloaded to the camera from your smartphone.

1 When using the camera, a confirmation screen will be displayed if the update is ready.

Select START.



S If **CANCEL** is selected, the confirmation screen will be displayed again when the camera is turned on on the next day or later.

**2** When the selection screen is displayed, select UPDATE NOW.



- Select **REMIND ME LATER** to display the confirmation screen 3 days later.
  - Select **TURN OFF NOTIFICATION** to display no confirmation screen.

# 3 Select OK.

- **4** Follow the instructions on the screen to update the firmware.
- 5 When the update completion screen is displayed, turn the camera off.
- Use a battery with a sufficient charge to update the firmware. Do not turn off or operate the camera during an update. If the camera is turned off during a firmware update, the camera may no longer operate normally.
  - Nothing will be displayed on the EVF during a firmware update. Use the LCD monitor.
  - The time required for a firmware update depends on the size of the firmware. At most, it may take about 10 minutes.
  - It is not possible to return to a previous version after the firmware has been updated.
  - If an error message appears while the firmware is being updated, refer to the following website.

https://fujifilm-x.com/support/download/error-message/

#### -Checking the Firmware Version-

To see the version information, turn on the camera while pressing the **DISP/BACK** button.

- The camera will only display the firmware version if a memory card is inserted.
- To view the firmware version or update firmware for optional accessories such as interchangeable lenses, shoe-mounted flash units, and mount adapters, mount the accessories on the camera.

# X-T5 Owner's Manual: 📖 300 LENS ZOOM/FOCUS SETTING

# FOCUS RING OPERATION

Adjust settings for the focus shift when operating the focus ring during still photography.

#### **NONLINEAR**

Focus is adjusted at the same rate as the ring is rotated.

#### LINEAR

Focus is adjusted linearly according to the amount the ring is rotated. The rotation angle of the focus ring can also be set when focusing between the minimum focus distance and infinity.

Option	Description	
DEFAULT	Disable the settings for the maximum rotation angle of the focus ring. The maximum rotation angle varies de- pending on the lens.	
90°/180°/270°/360°	Set the maximum rotation angle of the focus ring. Select	
CUSTOM 1	Set the maximum rotation angle of the focus ring. Select <b>CUSTOM 1</b> , <b>CUSTOM 2</b> , or <b>CUSTOM 3</b> to set the rotation angle from 60 ° to 900 ° in 10 ° increments.	

# EFOCUS RING OPERATION

Adjust settings for the focus shift when operating the focus ring during movie recording.

#### **NONLINEAR**

Focus is adjusted at the same rate as the ring is rotated.

# **LINEAR**

Focus is adjusted linearly according to the amount the ring is rotated. The rotation angle of the focus ring can also be set when focusing between the minimum focus distance and infinity.

Option	Description
DEFAULT	Disable the settings for the maximum rotation angle of the focus ring. The maximum rotation angle varies de- pending on the lens.
90°/180°/270°/360°	Set the maximum rotation angle of the focus ring. Select <b>CUSTOM 1</b> , <b>CUSTOM 2</b> , or <b>CUSTOM 3</b> to set the rotation angle from 60 ° to 900 ° in 10 ° increments.

# X-T5 Owner's Manual: 💷 303 🗈 Fn1 BUTTON SETTING

# Choose the role performed by the **Fn1** button during playback.

Option	Description
	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.
BELECT & SELECT & SMARTPHONE TRANSFER ORDER	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.
হি WIRELESS COMMUNICATION	The button can be used for wireless connections.


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