

FUJIFILM

DIGITAL CAMERA

X-T4

New Features Guide

Version 2.00



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-T4 firmware version 2.00 adds or updates the features listed below. For information on earlier versions, visit the following website.

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

No.	Description	X-T4 	See 	Ver.
1	Touch zoom is now available with compatible lenses. A TOUCH ZOOM option has consequently been added to 📷 BUTTON/DIAL SETTING > TOUCH SCREEN SETTING in the setup menu.	27 229	1 7	1.60
2	Added support for the optional XLR microphone adapter, resulting in the addition of an XLR MIC ADAPTER SETTING option under 🔊 AUDIO SETTING in the movie menus. A 4ch AUDIO PLAYBACK option has also been added under 🔊 SOUND SET-UP in the setup menus.	53 176 212	2 3 4	1.40
3	An 🏠 AREA SETTING option has been added under 🔊 USER SETTING in the setup menu, resulting in a change to the basic setup procedure and adjustments to TIME DIFFERENCE . In addition, DATE/TIME now offers a 24-hour clock.	207	4	2.00
4	The items listed in the setup menu under 🔊 USER SETTING > RESET have changed.	210	6	2.00
5	The 🔊 CONNECTION SETTING > Bluetooth SETTINGS item in the setup menu has been renamed Bluetooth/SMARTPHONE SETTING and now offers an IMAGE TRANSFER WHILE POWER OFF option. In addition, AUTO IMAGE TRANSFER and SMARTPHONE SYNC. SETTING have respectively been renamed AUTO IMAGE TRANSFER ORDER and SMARTPHONE LOCATION SYNC .	237	12	2.00
6	Upload timing has changed. Pictures can now be uploaded not only during playback or when the camera is off but also while shooting is in progress.	237	12	2.00

No.	Description	X-T4 	See 	Ver.
7	<p> CONNECTION SETTING > GENERAL SETTINGS has been reorganized as follows:</p> <ul style="list-style-type: none"> • LOCATION INFO has been moved to  SCREEN SET-UP, •  BUTTON SETTING has been moved to  BUTTON/DIAL SETTING and renamed  Fn1 BUTTON SETTING, • GEOTAGGING has been moved to  SAVE DATA SET-UP, and • NAME and RESIZE IMAGE FOR SMARTPHONE  have been moved to Bluetooth/SMARTPHONE SETTING. 	221 228 236 237	6 9 11 12	2.00
8	The procedure for connecting wirelessly to smartphones has changed.	286	20	2.00
9	Digital zoom lenses equipped with lens function buttons are now supported. A POWER ZOOM LENS FUNCTION (Fn) SETTING option has consequently been added to  BUTTON/DIAL SETTING in the setup menu. In addition, the roles that can be assigned to the function buttons have changed.	224 256 258 265	6 14 16 19	1.60
10	A LENS ZOOM/FOCUS SETTING item has been added to  BUTTON/DIAL SETTING in the setup menu to control the behavior of digital zoom lenses equipped with lens function buttons.	226 227	7	1.60
11	FOCUS RING has consequently been renamed FOCUS RING ROTATE and has, together with FOCUS RING OPERATION , been moved to LENS ZOOM/FOCUS SETTING .	226 227	7	1.60
12	An AUTO POWER OFF TEMP. item has been added to  POWER MANAGEMENT in the setup menu.	232	11	1.20
13	A Bluetooth DEVICE LIST item has been added to  CONNECTION SETTING > Bluetooth SETTINGS in the setup menu.	237	12	1.70
14	The TG-BT1 tripod grip has been added to the optional accessory list.	302	24	1.70

Changes and Additions

Changes and additions are as follows.

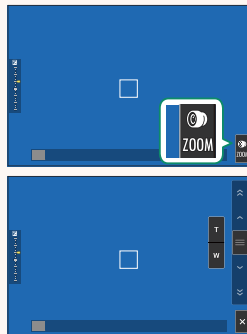
X-T4 Owner's Manual: 27 Shooting Touch Controls






Ver. 1.60

Touch Zoom

If the lens supports touch zoom, you can zoom in and out by touching the display. Tap the touch zoom button in the display to enable touch zoom.

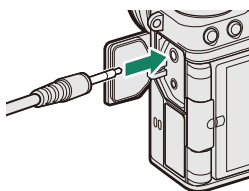
Touch zoom is controlled using the buttons in the display.



Button	Description
 Touch zoom	Enable touch zoom.
 Zoom in	Zoom in or out. Touch and hold to zoom in or out at a constant speed.
 Zoom out	
 Rocker switch	Swipe to choose a zoom position. Touch and hold to zoom in or out at a speed corresponding where you put your finger.
 Disable	Disable touch zoom.

Using an External Microphone

Sound can be recorded with external microphones that connect using jacks 3.5 mm in diameter; microphones that require plug-in power cannot be used. See the microphone manual for details.



XLR Microphone Adapters



The camera can be used with TEAC TASCAM CA-XLR2d-F XLR microphone adapters. For more information, visit the TASCAM website.

https://tascam.jp/int/product/ca-xlr2d/#CA-XLR2d_Website

XLR MIC ADAPTER SETTING

Adjust microphone input channel settings and the like for use with XLR microphone adapters.

Option	Description
MIC INPUT CHANNEL	Record four-channel (quadraphonic) sound with the help of the camera's built-in microphone, or two-channel (stereo) sound using only a microphone connected via the XLR microphone adapter. <ul style="list-style-type: none"> • 4ch XLR+CAMERA: Record four-channel sound with the help of the camera's built-in microphone. • 2ch XLR ONLY: Record two-channel sound using only an external microphone connected via the XLR microphone adapter.
4ch AUDIO MONITORING	Choose the source of sound output to headphones or other audio monitors during movie recording. <ul style="list-style-type: none"> • XLR: Monitor sound from external microphones connected via the XLR microphone adapter. • CAMERA: Monitor sound from camera's built-in microphone.
HDMI 4ch AUDIO OUTPUT	Choose source of audio output to the HDMI connector. <ul style="list-style-type: none"> • XLR: Audio from external microphones connected via the XLR microphone adapter is output to the HDMI connector. • CAMERA: Audio from camera's built-in microphone is output to the HDMI connector.

-  If an external microphone is connected to the camera's microphone jack, audio will be recorded not via the camera's built-in microphone but via the external microphone instead.
- Four-channel recording is available only when **MOV/H.265 (HEVC) LPCM** or **MOV/H.264 LPCM** is selected for  **MOVIE SETTING > FILE FORMAT**.

4ch AUDIO PLAYBACK

Adjust audio settings for use when viewing 4ch movies.

Option	Description
XLR	The camera plays audio recorded via external microphones connected via the XLR microphone adapter.
CAMERA	The camera plays audio recorded via the camera's built-in microphone or external microphones connected via the microphone jack.

 **AREA SETTING**

Adjust settings for your current time zone.

AREA SETTING

Choose your time zone from a map.

DAYLIGHT SAVINGS


Turn daylight saving time on or off.


Option	Description
ON	Daylight saving time on.
OFF	Daylight saving time off.



TIME DIFFERENCE

Switch the camera clock instantly from your home time zone to the local time at your destination when traveling. To specify the difference between your local and home time zone:




 Use  **AREA SETTING** to choose your home time zone before selecting a local time zone using  **LOCAL**.

- 1 Highlight  **LOCAL** and press **MENU/OK**.
- 2 Use the selector to choose the local time zone. Press **MENU/OK** when settings are complete.

 Select **ON** to enable daylight saving time.

To set the camera clock to local time, highlight  **LOCAL** and press **MENU/OK**. To set the clock to the time in your home time zone, select  **HOME**.


Options **LOCAL** **HOME**

 If  **LOCAL** is selected,  will be displayed in yellow for about three seconds when the camera is turned on.

RESET

Reset shooting or setup menu options to default values.

- 1 Highlight the desired option and press **MENU/OK**.

Option	Description
STILL MENU RESET	Reset all photo menu settings other than custom white balance and custom settings banks created using EDIT/SAVE CUSTOM SETTING to default values.
MOVIE MENU RESET	Reset all movie menu settings other than custom white balance and custom settings banks created using EDIT/SAVE CUSTOM SETTING to default values.
SET-UP RESET	Reset all setup menu settings other than DATE/TIME ,  AREA SETTING , TIME DIFFERENCE , and COPYRIGHT INFO to default values.
INITIALIZE	Reset all settings other than custom white balance to default values.

- 2 A confirmation dialog will be displayed; highlight **OK** and press **MENU/OK**.

LOCATION INFO

Select **ON** to display location info downloaded from a smart-phone.

Options	
ON	OFF

POWER ZOOM LENS FUNCTION (Fn) SETTING

Choose the roles played by the function buttons available on some power zoom lenses.

LENS ZOOM/FOCUS SETTING


Adjust settings for compatible lenses with focus rings or power zoom.

FOCUS RING ROTATE

Choose the direction in which the focus ring is rotated to increase the focus distance.

Options

 **CW** (clockwise)

 **CCW** (counterclockwise)

FOCUS RING OPERATION

Choose how the camera adjusts focus in response to the movement of the focus ring.

Option	Description
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, but the focusing speed is unaffected by the speed the ring is rotated.

MF CONSTANT SPEED FOCUS (Fn)

Choose the rate at which the focus distance changes when adjusted using function buttons during manual focus with compatible power zoom lenses. The higher the number, the higher the rate.

Options

1(SLOW) | 2 | 3 | 4 | 5 | 6 | 7 | 8(FAST)

CONSTANT SPEED ZOOM (Fn)

Choose the rate at which compatible power zoom lenses can be zoomed in or out using function buttons. The higher the number, the higher the rate.

Options

1(SLOW) | 2 | 3 | 4 | 5 | 6 | 7 | 8(FAST)



CONSTANT SPEED ZOOM/FOCUS (Fn) OPERATION

Choose whether the function buttons on compatible power zoom lenses need only be pressed once to start and stop power focus or power zoom.

Option	Description
START/STOP SWITCH	The operation starts when the button is pressed and stops when it is pressed a second time.
ACTIVE WHILE PRESSING	The operation continues while the button is pressed and stops when the button is released.

ZOOM RING ROTATE

Choose whether to reverse the rotation of the zoom ring on compatible power zoom lenses.

Options	
 CW (clockwise)	 CCW (counterclockwise)




ZOOM/FOCUS CONTROL RING

Choose role played by the zoom/focus control ring on compatible power zoom lenses.

Options	
ZOOM	FOCUS





 **Fn1 BUTTON SETTING**

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

Option	Description
 SMARTPHONE TRANSFER ORDER	Pressing the button marks the current picture for transfer. If the camera is not currently paired with a smartphone, Bluetooth/SMARTPHONE SETTING options will be displayed.
 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, Bluetooth/SMARTPHONE SETTING options will be displayed instead.
 WIRELESS COMMUNICATION	The button can be used for wireless connections.

TOUCH SCREEN SETTING

Enable or disable touch-screen controls.

Option	Description								
 TOUCH SCREEN SETTING	<ul style="list-style-type: none"> • ON: The LCD monitor functions as a touch screen during shooting. • OFF: Touch controls disabled. 								
 DOUBLE TAP SETTING	<ul style="list-style-type: none"> • ON: Tap the LCD monitor twice to zoom in on your subject during shooting. • OFF: Touch zoom disabled. 								
 TOUCH FUNCTION	Enable or disable touch function gestures.								
TOUCH ZOOM	<ul style="list-style-type: none"> • ON: If the lens supports touch zoom, you can zoom in and out by touching the LCD monitor. • OFF: Touch zoom disabled. 								
 TOUCH SCREEN SETTING	<ul style="list-style-type: none"> • ON: The LCD monitor functions as a touch screen during playback. • OFF: Touch controls disabled. 								
EVF TOUCH SCREEN AREA SETTINGS	<p>Select the area of the LCD monitor used for touch controls while the viewfinder is active.</p> <ul style="list-style-type: none"> • The area used for touch controls can be selected from: <table border="0" data-bbox="362 822 911 953"> <tr> <td>- <input type="checkbox"/> (all)</td> <td>- <input checked="" type="checkbox"/> (left half)</td> </tr> <tr> <td>- <input checked="" type="checkbox"/> (right half)</td> <td>- <input checked="" type="checkbox"/> (top left quarter)</td> </tr> <tr> <td>- <input checked="" type="checkbox"/> (top right quarter)</td> <td>- <input checked="" type="checkbox"/> (bottom left quarter)</td> </tr> <tr> <td>- <input checked="" type="checkbox"/> (bottom right quarter)</td> <td></td> </tr> </table> • Choose OFF to disable touch controls while the viewfinder is active. 	- <input type="checkbox"/> (all)	- <input checked="" type="checkbox"/> (left half)	- <input checked="" type="checkbox"/> (right half)	- <input checked="" type="checkbox"/> (top left quarter)	- <input checked="" type="checkbox"/> (top right quarter)	- <input checked="" type="checkbox"/> (bottom left quarter)	- <input checked="" type="checkbox"/> (bottom right quarter)	
- <input type="checkbox"/> (all)	- <input checked="" type="checkbox"/> (left half)								
- <input checked="" type="checkbox"/> (right half)	- <input checked="" type="checkbox"/> (top left quarter)								
- <input checked="" type="checkbox"/> (top right quarter)	- <input checked="" type="checkbox"/> (bottom left quarter)								
- <input checked="" type="checkbox"/> (bottom right quarter)									

AUTO POWER OFF TEMP.

If its temperature rises beyond a certain point, the camera will first display a message and then, if the temperature rise continues, automatically end shooting and power down. Choose the temperature at which the camera turns off automatically.

Option	Description
STANDARD	The camera turns off automatically when its temperature reaches the STANDARD value.
HIGH	Shooting can continue at temperatures higher than the STANDARD value, extending the time available to record movies and the like. Because remaining in contact with the camera at these high temperatures could result in low-temperature burns, this option should only be used after mounting the camera on a tripod or taking other steps to avoid prolonged contact with the camera.



GEOTAGGING

If **ON** is selected, location data downloaded from a smartphone will be embedded in pictures as they are taken.

Options	
ON	OFF

Bluetooth/SMARTPHONE SETTING

Adjust Bluetooth settings.

Option	Description
PAIRING REGISTRATION	Pair the camera with a smartphone or tablet to which the smartphone app has been installed.
SELECT PAIRING DESTINATION	Choose a connection from a list of devices with which the camera has been paired using PAIRING REGISTRATION . Select NO CONNECTION to exit without connecting.
DELETE PAIRING REG.	Delete pairing information for selected devices. Choose the device in the device list. The selected device will also be removed from the devices listed in SELECT PAIRING DESTINATION .
Bluetooth DEVICE LIST	List the devices with which the camera is paired (other than the smartphone) or end pairing with selected devices.
Bluetooth ON/OFF	<ul style="list-style-type: none"> • ON: The camera automatically establishes a Bluetooth connection with paired devices when turned on. • OFF: The camera does not connect via Bluetooth.
AUTO IMAGE TRANSFER ORDER	Choose whether pictures are automatically marked for upload as they are taken.
SMARTPHONE LOCATION SYNC.	Choose whether to synchronize the camera to the location provided by a paired smartphone.
NAME	Choose a name (NAME) to identify the camera on the wireless network (the camera is assigned a unique name by default).
IMAGE TRANSFER WHILE POWER OFF	Choose whether the camera uploads pictures to paired smartphones while off.
RESIZE IMAGE FOR SMARTPHONE 	<p>Choose whether to resize images for upload to smartphones. Resizing applies only to the copy uploaded to the smartphone; the original is not affected.</p> <ul style="list-style-type: none"> • ON: Larger images are resized to  for upload. • OFF: Images are uploaded at their original size.

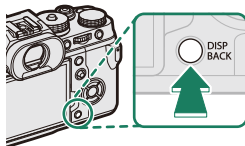


- Be sure your smartphone is running the latest version of the applicable smartphone app. Different operating systems use different apps; for more information, visit:
<https://app.fujifilm-dsc.com/>
- Pictures will be uploaded during shooting and playback and while the camera is off if **ON** is selected for both **Bluetooth ON/OFF** and **AUTO IMAGE TRANSFER ORDER** or if images are currently selected for upload using the **IMAGE TRANSFER ORDER** option in the playback menu.
- The camera clock will automatically be set to the time reported by paired smartphones whenever the app is launched.

Assigning Roles to the Function Buttons


To assign roles to the buttons:

- 1 Press and hold the **DISP/BACK** button until a control selection menu is displayed.
- 2 Highlight the desired control and press **MENU/OK**.
- 3 Highlight any of the following options and press **MENU/OK** to assign it to the selected control.



-  The following cannot be assigned to the touch function buttons (**T-Fn1** through **T-Fn4**).

- **CONSTANT SPEED ZOOM (T)**
- **CONSTANT SPEED ZOOM (W)**
- **MF CONSTANT SPEED FOCUS (N)**
- **MF CONSTANT SPEED FOCUS (F)**
- **AE LOCK ONLY**
- **AF LOCK ONLY**
- **AE/AF LOCK**
- **AF-ON**
- **AWB LOCK ONLY**

- The selector cannot be assigned more than one role at a time.
- Button assignments can also be selected using  **BUTTON/DIAL SETTING > FUNCTION (Fn) SETTING**.

Roles That Can Be Assigned to the Function Buttons

Choose from:


- IMAGE SIZE
- IMAGE QUALITY
- RAW
- FILM SIMULATION
- GRAIN EFFECT
- COLOR CHROME EFFECT
- COLOR CHROME FX BLUE
- DYNAMIC RANGE
- D RANGE PRIORITY
- WHITE BALANCE
- CLARITY
- SELECT CUSTOM SETTING
- FOCUS AREA
- FOCUS CHECK
- AF MODE
- AF-C CUSTOM SETTINGS
- FACE SELECT  
- FACE DETECTION ON/OFF
- AF RANGE LIMITER
- FOCUS CHECK LOCK
- DRIVE SETTING
- SPORTS FINDER MODE
- PRE-SHOT  
- SELF-TIMER
- PHOTOMETRY
- SHUTTER TYPE
- FLICKER REDUCTION
- ISO AUTO SETTING
- IS MODE
- MULTI EXPOSURE
- WIRELESS COMMUNICATION
- FLASH FUNCTION SETTING
- TTL-LOCK
- MODELING FLASH
- FULL HD HIGH SPEED REC
- FIX MOVIE CROP MAGNIFICATION 
-  IS MODE BOOST
- ZEBRA SETTING
- INTERNAL/EXTERNAL MIC LEVEL ADJUSTMENT
- 4ch AUDIO PLAYBACK
- MOVIE OPTIMIZED CONTROL 
- PREVIEW DEPTH OF FIELD
- PREVIEW EXP/WB IN MANUAL MODE
- NATURAL LIVE VIEW
- HISTOGRAM
- ELECTRONIC LEVEL
- LARGE INDICATORS MODE
- F-Log VIEW ASSIST
- ZOOM/FOCUS CONTROL RING
- CONSTANT SPEED ZOOM (T)
- CONSTANT SPEED ZOOM (W)
-  CONSTANT SPEED FOCUS (N)
-  CONSTANT SPEED FOCUS (F)
- AE LOCK ONLY
- AF LOCK ONLY
- AE/AF LOCK
- AF-ON
- AWB LOCK ONLY
- APERTURE SETTING
- LOCK SETTING
- PERFORMANCE
- AUTO IMAGE TRANSFER
- SELECT PAIRING DESTINATION
- Bluetooth ON/OFF
- QUICK MENU
- PLAYBACK
- NONE (control disabled)

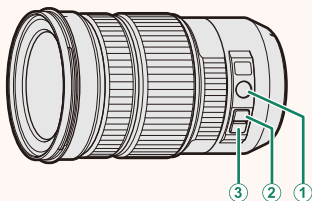
Lens Function Buttons

Choose the roles played by the function buttons on the lens (where applicable).

Lens Function Button Defaults

The default assignments are:

 A XF18-120mmF4 LM PZ WR lens is used here for illustrative purposes.



Lens function button	Default
① Z/F	ZOOM/FOCUS CONTROL RING
② L-Fn1 (rocker zoom button pressed up)	CONSTANT SPEED ZOOM (T)
③ L-Fn2 (rocker zoom button pressed down)	CONSTANT SPEED ZOOM (W)

Assigning Roles to the Lens Function Buttons

The roles played by the lens function buttons can be selected using the **FUNCTION/DIAL SETTING > POWER ZOOM LENS FUNCTION (Fn) SETTING** option in the setup menu.

- IMAGE SIZE
- IMAGE QUALITY
- RAW
- FILM SIMULATION
- GRAIN EFFECT
- COLOR CHROME EFFECT
- COLOR CHROME FX BLUE
- DYNAMIC RANGE
- D RANGE PRIORITY
- WHITE BALANCE
- CLARITY
- SELECT CUSTOM SETTING
- FOCUS AREA
- FOCUS CHECK
- AF MODE
- AF-C CUSTOM SETTINGS
- FACE SELECT  
- FACE DETECTION ON/OFF
- AF RANGE LIMITER
- FOCUS CHECK LOCK
- DRIVE SETTING
- SPORTS FINDER MODE
- PRE-SHOT **ES** 
- SELF-TIMER
- PHOTOMETRY
- SHUTTER TYPE
- FLICKER REDUCTION
- ISO AUTO SETTING
- IS MODE
- MULTI EXPOSURE
- WIRELESS COMMUNICATION
- FLASH FUNCTION SETTING
- TTL-LOCK
- MODELING FLASH
- FULL HD HIGH SPEED REC
- FIX MOVIE CROP MAGNIFICATION **CROP 1.29x**
-  IS MODE BOOST
- ZEBRA SETTING
- INTERNAL/EXTERNAL MIC LEVEL ADJUSTMENT
- 4ch AUDIO PLAYBACK
- MOVIE OPTIMIZED CONTROL 
- PREVIEW DEPTH OF FIELD
- PREVIEW EXP./WB IN MANUAL MODE
- NATURAL LIVE VIEW
- HISTOGRAM
- ELECTRONIC LEVEL
- LARGE INDICATORS MODE
- F-Log VIEW ASSIST
- ZOOM/FOCUS CONTROL RING
- CONSTANT SPEED ZOOM (T)
- CONSTANT SPEED ZOOM (W)
- **MF** CONSTANT SPEED FOCUS (N)
- **MF** CONSTANT SPEED FOCUS (F)
- AE LOCK ONLY
- AF LOCK ONLY

- AE/AF LOCK
- AF-ON
- AWB LOCK ONLY
- APERTURE SETTING
- LOCK SETTING
- PERFORMANCE
- AUTO IMAGE TRANSFER
- SELECT PAIRING DESTINATION
- Bluetooth ON/OFF
- QUICK MENU
- PLAYBACK
- NONE



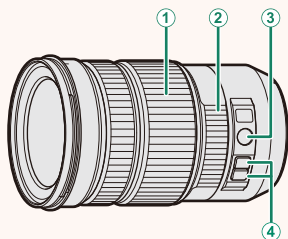
- To disable the function button, choose **NONE**.
- Selected function lock is not available when **CONSTANT SPEED ZOOM (T)** or **CONSTANT SPEED ZOOM (W)** is assigned to a lens function button.

Power Zoom Lenses

Zoom can be adjusted on power zoom lenses using the zoom/focus control ring, zoom button, or zoom ring.

⚠ Adjusting zoom while the lens is wet makes it easier for water to find its way inside the lens. Wipe any water from the lens before adjusting zoom.

📎 A XF18-120mmF4 LM PZ WR lens is used here for illustrative purposes.



Control	Description
① Zoom ring	Rotate the zoom ring to zoom in or out manually.
② Zoom/focus control ring	Rotate the zoom/focus control ring to zoom in or out using powered zoom. The zoom speed is proportional to the speed with which the ring is rotated.
③ Z/F (zoom/focus) button	Switch the role of zoom/focus control ring from focus to zoom or <i>vice versa</i> .
④ Zoom buttons	Press a zoom button to zoom in or out at a steady speed using powered zoom. Zoom ends when the button is pressed a second time.

- 📎 The **Z/F** and zoom buttons can be assigned other roles using **⚙️ BUT-TON/DIAL SETTING > POWER ZOOM LENS FUNCTION (Fn) SETTING**.
- The speed at which zoom can be adjusted via the zoom buttons can be chosen using **⚙️ BUT-TON/DIAL SETTING > LENS ZOOM/FOCUS SETTING**.

Connecting to Smartphones

Access wireless networks and connect to computers, smartphones, or tablets. For more information, visit:

<http://fujifilm-dsc.com/wifi/>

Smartphones and Tablets

Installing Smartphone Apps

Before establishing a connection between the smartphone and camera, you will need to install at least one dedicated smartphone app. Visit the following website and install the desired apps on your phone.

<https://app.fujifilm-dsc.com/>

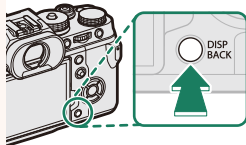



 The apps available vary with the smartphone operating system.

Connecting to a Smartphone

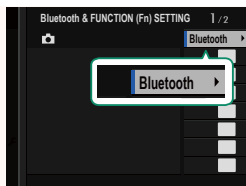
Pair the camera with the smartphone and connect via Bluetooth®.

- 1 Press **DISP/BACK** while shooting information is displayed.

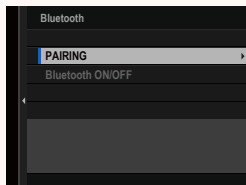


 You can also proceed directly to Step 3 by holding the **DISP/BACK** button during playback.

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



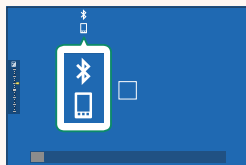
3 Highlight **PAIRING** and press **MENU/OK**.



4 Launch the app on the smartphone and pair the smartphone with the camera.

More information is available at the following website:
<https://app.fujifilm-dsc.com/>


When pairing is complete, the camera and smartphone will automatically connect via Bluetooth. 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.


Using the Smartphone App

Read this section for information on the options available for downloading pictures to your smartphone using the smartphone app.

 Before proceeding, select **ON** for **Bluetooth/SMARTPHONE SETTING > Bluetooth ON/OFF**.


Selecting and Downloading Pictures Using the Smartphone App


You can download selected pictures to a smartphone using the smartphone app.

 More information is available from the following website:

<https://app.fujifilm-dsc.com/>

Uploading Pictures as They Are Taken

Pictures taken with **ON** selected for  **CONNECTION SETTING > Bluetooth/SMARTPHONE SETTING > AUTO IMAGE TRANSFER ORDER** will automatically be marked for upload to the paired device.

-  If **ON** is selected for both **Bluetooth/SMARTPHONE SETTING > Bluetooth ON/OFF** and **IMAGE TRANSFER WHILE POWER OFF** in the  **CONNECTION SETTING** menu, upload to the paired device will continue even while the camera is off.
- Selecting **ON** for  **CONNECTION SETTING > Bluetooth/SMARTPHONE SETTING > RESIZE IMAGE FOR SMARTPHONE**  enables compression, reducing file size for upload.

Selecting Pictures for Upload in the Playback Menu

Use **IMAGE TRANSFER ORDER > SELECT FRAMES** to select pictures for upload to a paired smartphone or tablet via Bluetooth®.

Copying Pictures to a Computer: PC AutoSave

Install the latest version of FUJIFILM PC AutoSave to your computer to upload pictures from the camera over wireless networks (Wi-Fi).

FUJIFILM PC AutoSave

For downloads and other information, visit:

http://app.fujifilm-dsc.com/en/pc_autosave/

Computers: Wireless Connections

You can upload pictures from the camera using the **PC AUTO SAVE** option in the playback menu.



Accessories from Fujifilm

The following optional 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/accessories/>.

Rechargeable Li-ion batteries

NP-W235: Additional high-capacity NP-W235 rechargeable batteries can be purchased as required.

Dual battery chargers

BC-W235: The BC-W235 can charge up to two NP-W235 batteries at a time. At +25 °C/+77 °F, the batteries will charge in about 200 minutes. Using a device that supplies power with an outputs of 30 W or above reduces charging times to as little as 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.

Body caps

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

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 master or remote flash unit for remote wireless flash photography.

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

EF-X8: This compact, clip-on flash unit draws power from the camera has a Guide Number of approximately 8/26 (ISO 100, m/ft.) and can cover the angle of view of a 16 mm lens (equivalent to 24 mm in 35 mm format).

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).

Vertical battery grips

VG-XT4: See "Vertical battery grips".

Tripod grips

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

Grip belts

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

Cover kits

CVR-XT4: A set of covers for the X-T4. Contains a sync terminal cap, a hot-shoe cover, and a memory card slot cover, as well as two vertical battery grip connector covers (one black and one silver).

instax SHARE printers

SP-1/SP-2/SP-3: Connect via wireless LAN to print pictures on instax film.

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