FUJIFILM

DIGITAL CAMERA



New Features Guide

Version 4.00

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:

http://www.fujifilm.com/support/digital_cameras/software/fw_table.html

Contents

X-T2 firmware version 4.00 adds or updates the features listed below. For information on earlier versions, visit the following website.

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

No.	Description	X-T2	See	Ver.
1	A FOCUS BKT item has been added to drive modes.	95, 97	1	4.00
2	A SHOOTING SETTING > DRIVE SETTING > BKT SETTING > BKT SELECT in the shooting menu.	150	2	4.00
3	A FOCUS BKT option has been added to SHOOTING SETTING > DRIVE SETTING > BKT SETTING in the shooting menu.	150	3 4	4.00
4	A FLICKER REDUCTION option has been added to SHOOTING SETTING in the shooting menu.	155	5	4.00
5	A FULL HD HIGH SPEED REC option has been added to MOVIE SETTING in the shooting menu.	167	6	4.00
6	A PERIPHERAL LIGHT CORRECTION (MOVIE) option has been added to MOVIE SETTING in the shooting menu.	167	7	4.00

Contents

No.	Description	X-T2	See	Ver.
7	Changes have been made to the content of the MOVIE SETTING > 4K MOVIE OUTPUT option in the shooting menu.	168	8	4.00
8	A FULL HD MOVIE OUTPUT option has been added to MOVIE SETTING in the shooting menu.	168	9	4.00
9	An APERTURE UNIT FOR CINEMA LENS option has been added to SCREEN SETTING in the setup menu.	221	9	4.00
10	LARGE INDICATORS MODE(EVF) and LARGE INDICATORS MODE(LCD) options have been added to SCREEN SETTING in the setup menu.	222	11 12	4.00
11	A LARGE INDICATORS DISP. SETTING option has been added to SCREEN SETTING in the setup menu.	222	13	4.00
12	A SELECT FOLDER option has been added to SAVE DATA SETTING in the setup menu.	241	14	4.00

Changes and Additions

Changes and additions are as follows.

X-T2 (Version 2.10) Owner's Manual: 🗐 95 Bracketing

2 Navigate to DRIVE SETTING in the ■ SHOOTING SETTING menu and select ■ AE BKT, 150 ISO BKT, 151 FILM SIMULATION BKT, 152 WHITE BALANCE BKT, 153 DYNAMIC RANGE BKT, or 155 OCUS BKT.

X-T2 (Version 2.10) Owner's Manual: 🗐 97 🔤 FOCUS BKT

Each time the shutter button is pressed, the camera takes a series of photos, varying focus with each shot. The number of shots, the amount focus changes with each shot, and the interval between shots can be selected using SHOOTING SETTING > DRIVE SETTING > BKT SETTING > FOCUS BKT.

X-T2 (Version 2.10) Owner's Manual: 🗐 150 BKT SETTING

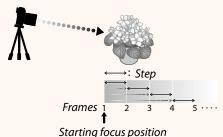
Option	Description
	Choose from 🖶 AE BKT, 🖾 ISO BKT, 🝱 FILM
BKT SELECT	SIMULATION BKT, WHITE BALANCE BKT, DYNAMIC RANGE BKT, and WI FOCUS BKT.
	DYNAMIC RANGE BK I, and By FOCOS BK I.

X-T2 (Version 2.10) Owner's Manual: 🗐 150 FOCUS BKT

Option		Description
		settings are available when BKT SELECT
	is chosen for	FOCUS BKT.
	Option	Description
	FRAMES	Choose the number of shots.
FOCUS BKT	STEP	Choose the amount focus changes with each shot.
	INTERVAL	Choose the interval between shots.
		adjust zoom during shooting. plied flash does not fire.

Focus and FRAMES/STEP-

The relation between focus and the options chosen for **FRAMES** and **STEP** is shown in the illustration.



- Focus proceeds from the starting position toward infinity.
- Small STEP values translate to small changes in focus, larger values to larger changes.
- Regardless of the option chosen for FRAMES, shooting ends when focus reaches infinity.

X-T2 (Version 2.10) Owner's Manual: 🗐 155 FLICKER REDUCTION

Select **ON** to reduce flicker in pictures and the display when shooting under fluorescent lighting and other similar light sources.

Options	
ON	OFF



Enabling flicker reduction disables the electronic shutter and increases the time needed to record pictures.

X-T2 (Version 2.10) Owner's Manual: 🗐 167 **FULL HD HIGH SPEED REC**

Record high-frame-rate Full HD movies that play back in slow motion, giving you time to view fast-moving subjects or details too fleeting for the naked eye: a batter's swing, darting insects, or swiftly-flowing waters.

Option	Description
2x ▶ 59.94P	
₽ 120P	
2x ▶ 50P	
₽ 100P	
4x ▶ 29.97P	Record Full HD footage at $2\times$, $4\times$, or $5\times$ speed and
₽ 120P	frame rates of 120 or 100 fps. The movies play back
4x ▶ 25P	at ½, ¼, or ⅓ speed. Maximum recording length is
₽ 100P	6 minutes.
5x ▶ 24P	
₽ 120P	
5x ▶ 23.98P	
₽ 120P	
OFF	High-speed recording off.

High-speed movies are recorded with no sound.

X-T2 (Version 2.10) Owner's Manual: 🕮 167 PERIPHERAL LIGHT CORRECTION (MOVIE)

Select ON to enable peripheral illumination correction during movie recording.

Options	
ON	OFF



Select **OFF** if you notice banding in movies recorded using this option. If **ON** is selected when a lens that does not transmit data to the camera is attached using a FUJIFILM M MOUNT ADAPTER (available separately), peripheral illumination will be adjusted according to the option selected for **SHOOTING SETTING** > **MOUNT** ADAPTER SETTING > PERIPHERAL ILLUMINATION **CORRECTION** in the shooting menu (159).

X-T2 (Version 2.10) Owner's Manual: 🗐 167 4K MOVIE OUTPUT

Choose the destination for 4K movies shot while the camera is connected to an HDMI recorder or other device that supports 4K.

Option	Description
SD 4K DW FHD	4K movies are recorded to a camera memory card in
אר שש רחט	4K and output to the HDMI device in Full HD.
END MAY	4K movies are output to the HDMI device in 4K and
SD FHD IIM 4K	recorded to the camera memory card in Full HD.
	4K movies are output to the HDMI device in 4K.
SD — HDM 4K	The camera does not record 4K movies to a mem-
	ory card.
F-Log	4K movies are recorded to a camera memory card in
SD 4K HDM —*	4K but are not output to the HDMI device.
F-Log	4K movies are output to the HDMI device in 4K and
SD FHD IDM 4K*	are recorded to the camera memory card in Full HD.
F-Log	4K movies are output to the HDMI device in 4K. The
SD — HDM 4K*	camera does not record 4K movies to a memory
€D — 110M1 4K	card.

^{*} Movies shot with an **F-Log** option are recorded using a gentle gamma curve with a wide gamut, suitable for footage intended for post-production processing. The minimum value for sensitivity is ISO 800.

This option is only available when to selected for MOVIE SETTING > MOVIE MODE in the shooting menu.

X-T2 (Version 2.10) Owner's Manual: 🗐 167 FULL HD MOVIE OUTPUT

Choose the destination for Full HD movies shot while the camera is connected to an HDMI device.

Option	Description
	Full HD movies are output to the HDMI device and
אורוע שיייו לוחו	recorded to the camera memory card.
	Full HD movies are not recorded to the camera
שם – שם	memory card but are output to the HDMI device.
	Full HD movies are recorded to a camera memory
SD FHD HDM —*	card in Full HD but are not output to the HDMI device.

^{*} Movies shot with an **F-Log** option are recorded using a gentle gamma curve with a wide gamut, suitable for footage intended for post-production processing. The minimum value for sensitivity is ISO 800.



X-T2 (Version 2.10) Owner's Manual: 🗐 221 APERTURE UNIT FOR CINEMA LENS

Choose whether the camera displays aperture as a T-number (used for movie camera lenses) or an f/-number (used for still camera lenses) when an optional FUJINON MKX-series lens is attached. For information on using cinema lenses, see the documentation provided with the lens.

Option	Description
	A measure of lens aperture commonly used by cin-
T NUMBER	ematographers. Lens transmittance is taken into ac-
	count to better calculate exposure.
	A measure of lens aperture commonly used by
F NUMBER	photographers. Lens transmittance is assumed to
FNUMBER	be 100%, meaning that the same aperture may pro-
	duce different exposures depending on the lens.

X-T2 (Version 2.10) Owner's Manual: 📖 222 LARGE INDICATORS MODE(EVF)

Select ON to display large indicators in the electronic viewfinder. The indicators displayed can be selected using SCREEN SETTING > LARGE INDICATORS DISP. SETTING.





- Some icons are not displayed when **ON** is selected for LARGE INDICATORS MODE(EVF), including:
 - Focus indicator
 IS mode

 - Focus mode
- AF+MF indicator
- Distance indicator
 Control lock
- Recording level
- If LARGE INDICATORS MODE is assigned to a function button, the button can be used to toggle LARGE INDICATORS MODE on (ON) and off (OFF) (226, 256).

X-T2 (Version 2.10) Owner's Manual: 📖 222 LARGE INDICATORS MODE(LCD)

Select ON to display large indicators in the LCD monitor. The indicators displayed can be selected using SCREEN SETTING > LARGE INDICATORS DISP. SETTING.





- Some icons are not displayed when **ON** is selected for LARGE INDICATORS MODE(LCD), including:
 - Focus indicator
- IS mode
- Focus mode
- AF+MF indicator
- Distance indicator
 Control lock
- Recording level



If LARGE INDICATORS MODE is assigned to a function button, the button can be used to toggle LARGE INDICATORS MODE on (ON) and off (OFF) (226, 256).

X-T2 (Version 2.10) Owner's Manual: 🗐 222 LARGE INDICATORS DISP. SETTING

Choose the indicators displayed when ON is selected for ■ SCREEN SETTING > LARGE INDICATORS MODE(EVF) or LARGE INDICATORS MODE(LCD).



Option	Description
① Expo. DISP.	Choose the items listed at the bottom of the display. Selected items are indicated by check marks (); to deselect, highlight the check marks and press MENU/OK.
② ⅓ Scale	Select ON to display the exposure indicator.
3L1, L2, L3, L4	Choose up to four large icons for display on the left side of the screen.
④R1, R2, R3, R4	Choose up to four large icons for display on the right side of the screen.

X-T2 (Version 2.10) Owner's Manual: 📵 241 SELECT FOLDER

Create folders and choose the folder used to store subsequent pictures.

Option	Description
	To choose the folder in which subsequent pictures will be stored, press the selector up or down
	to highlight an existing folder and press MENU/OK.
	Enter a five-character folder name to create a new folder in which to store subsequent pictures.

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