

FUJIFILM

DIGITAL CAMERA

X-T20

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:

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

Contents

X-T20 firmware version 2.00 adds or updates the features listed below. For the latest manual, visit the following website.

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

No.	Description	X-T20 	See 	Ver.
1	To view separate RGB histograms and a display showing areas of the frame that will be overexposed at current settings superimposed on the view through the lens, press the function button to which HISTOGRAM is assigned.	19	1	2.00
2	Touch controls have been added.	22	2	2.00
3	To refocus using autofocus while recording is in progress, tap the touch screen or press the button to which AF-ON has been assigned.	56	3	*
4	LARGE INDICATORS MODE(EVF) and LARGE INDICATORS MODE(LCD) options have been added to  SCREEN SETTING in the setup menu.	220	4	2.00
5	A LARGE INDICATORS DISP. SETTING option has been added to  SCREEN SETTING in the setup menu.	220	5	2.00

No.	Description	X-T20 	See 	Ver.
6	Changes have been made to the content of the  BUTTON/DIAL SETTING > TOUCH SCREEN SETTING option in the setup menu.	230	6	1.10
7	A  CONNECTION SETTING > PC CONNECTION MODE item has been added to the setup menu.	239	7	2.00
8	Third-party studio flash commanders compatible with the FUJIFILM flash system can now be used.	257	8	2.00
9	FUJINON XC15-45mmF3.5-5.6 OIS PZ lenses are now supported.	272	9	2.00
10	In addition to the instax SHARE printers listed in “Accessories from FUJIFILM”, the camera now supports the SP-3.	293	10	1.10



The asterisks in the “Ver.” column indicate features available in earlier versions; only the descriptions in the manual have been changed.

Changes and Additions

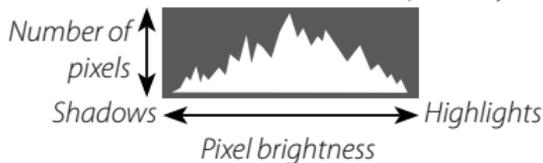
Changes and additions are as follows.

X-T20 Owner's Manual: 19 Customizing the Standard Display

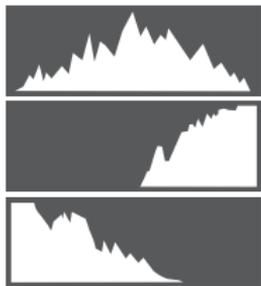
Ver. 2.00

Histograms

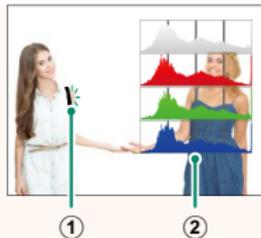
Histograms show the distribution of tones in the image. Brightness is shown by the horizontal axis, the number of pixels by the vertical axis.



- **Optimal exposure:** Pixels are distributed in an even curve throughout the tone range.
- **Overexposed:** Pixels are clustered on the right side of the graph.
- **Underexposed:** Pixels are clustered on the left side of the graph.



To view separate RGB histograms and a display showing areas of the frame that will be overexposed at current settings superimposed on the view through the lens, press the function button to which **HISTOGRAM** is assigned.



- ① Overexposed areas blink
- ② RGB histograms

The following touch controls have been added.

No.	Description	X-T20 
1	Flick gestures can now be used to choose the focus area during focus zoom.	86
2	Pinch-in and pinch-out gestures can now be used to choose the number of pictures (one, nine, or a hundred) displayed during multi-frame playback.	178
3	Pictures in the nine- and hundred-frame displays can now be selected using touch or drag gestures; double-tap a picture to view it full frame.	179
4	Touch controls can now be used in the Q (quick) menu.	243
5	The touch screen can now be used for text entry.	235 236

Recording Movies



The indicator lamp lights while recording is in progress. During recording, you can change exposure compensation by up to ± 2 EV and adjust zoom using the zoom ring on the lens (if available).

If the lens is equipped with an aperture mode switch, select the aperture mode before beginning recording. If an option other than **A** is selected, shutter speed and aperture can be adjusted while recording is in progress.

To refocus using autofocus while recording is in progress, tap the touch screen or press the button to which **AF-ON** has been assigned.

Recording may be unavailable at some settings, while in other cases settings may not apply during recording.

X-T20 Owner's Manual: 220 LARGE INDICATORS MODE(EVF)

Ver. 2.00

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



OFF



ON

LARGE INDICATORS MODE(LCD) Ver. 2.00

Ver. 2.00

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



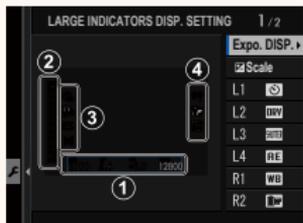
OFF



ON

 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**) ( 224, 250).

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 Scale	Select ON to display the exposure indicator.
③ L1, L2, L3, L4	Choose up to four large icons for display on the left side of the screen.
④ R1, R2, R3, R4	Choose up to four large icons for display on the right side of the screen.

TOUCH SCREEN SETTING

Enable or disable touch-screen controls.

Option	Description
TOUCH SCREEN ON/OFF	<ul style="list-style-type: none">• ON: Touch controls enabled; the LCD monitor functions as a touch screen.• OFF: Touch controls disabled; the LCD monitor cannot be used as a touch screen.
EVF TOUCH SCREEN AREA SETTINGS	Select the area of the LCD monitor (ALL , RIGHT , or LEFT) used for touch controls while the viewfinder is active, or choose OFF to disable touch controls while the viewfinder is in use.

PC CONNECTION MODE

Adjust settings for connection to a computer.

Option	Description
USB CARD READER	Connecting the camera to a computer via USB automatically enables data transfer mode, allowing data to be copied to the computer. The camera functions normally when not connected.
USB RAW CONV./BACKUP RESTORE	<p>Connecting the camera to a computer via USB automatically enables USB RAW conversion/backup restore mode. The camera functions normally when not connected.</p> <ul style="list-style-type: none"><li data-bbox="295 628 894 790">• USB RAW CONV. (requires FUJIFILM X RAW STUDIO): Use the camera's image processing engine to rapidly convert RAW files to high-quality JPEG images.<li data-bbox="295 790 894 951">• BACKUP RESTORE (requires FUJIFILM X Acquire): Save and load camera settings. Reconfigure the camera in an instant or share settings with other cameras of the same type.

Flash Settings

Third-party studio flash commanders compatible with the FUJIFILM flash system can now be used. For more information, see the documentation provided your studio flash unit.

Power Zoom

The camera now supports XC15-45mmF3.5-5.6 OIS PZ power zoom lenses. The following features are available:

- The zoom ring can be used to adjust zoom.
- The focus ring can be used to make fine adjustments to zoom in focus modes **S** (AF-S) and **C** (AF-C).
- The zoom position remains fixed during interval-timer photography.
- The lens remains extended during playback so that shooting can quickly be resumed.

instax SHARE printers

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

FUJIFILM

FUJIFILM Corporation

7-3, AKASAKA 9-CHOME, MINATO-KU, TOKYO 107-0052, JAPAN

http://www.fujifilm.com/products/digital_cameras/index.html

