

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 information on earlier versions, 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	LARGE INDICATORS MODE(EVF) and LARGE INDICATORS MODE(LCD) options have been added to  SCREEN SETTING in the setup menu.	220	3	2.00
4	A LARGE INDICATORS DISP. SETTING option has been added to  SCREEN SETTING in the setup menu.	220	4	2.00
5	A  CONNECTION SETTING > PC CONNECTION MODE item has been added to the setup menu.	239	5	2.00
6	Third-party studio flash commanders compatible with the FUJIFILM flash system can now be used.	257	6	2.00
7	FUJINON XC15-45mmF3.5-5.6 OIS PZ lenses are now supported.	272	7	2.00

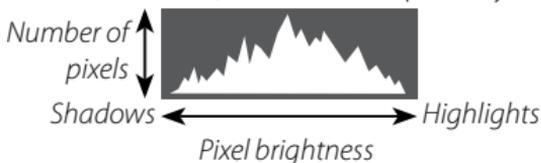
Changes and Additions

Changes and additions are as follows.

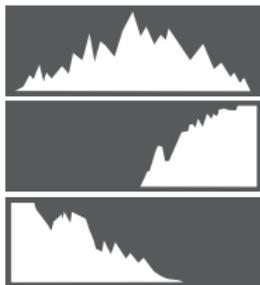
X-T20 Owner's Manual: 19 Customizing the Standard Display

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.

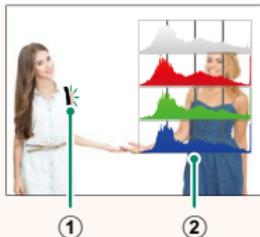


- **Optimal exposure:** Pixels are distributed in an even curve throughout the tone range.
- **Overexposed:** Pixels are clustered on the right side of the graph.
- **Underexposed:** Pixels are clustered on the left side of the graph.



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



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Touch Screen Mode

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

X-T20 Owner's Manual: 220 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.**



OFF



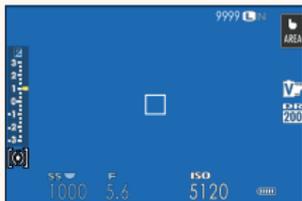
ON

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.**



OFF



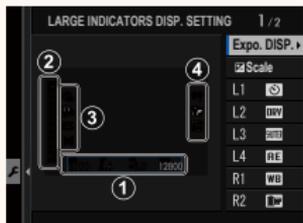
ON

 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).

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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 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.

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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	Connecting the camera to a computer via USB automatically enables USB RAW conversion/backup restore mode. The camera functions normally when not connected. <ul style="list-style-type: none">• 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.• 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.

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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.

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

