

FUJIFILM

DIGITAL CAMERA

X-S10

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-S10 firmware version 2.00 adds or updates the features listed below. For the latest manuals, visit the following website.

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

No.	Description	X-S10 	See 	Ver.
1	A LOCK item has been added to  BUTTON/DIAL SETTING in the setup menu.	228	1	2.00
2	A NETWORK SETTING item has been added to  CONNECTION SETTING in the setup menu, allowing wireless LAN settings to be adjusted for use with wireless tethered shooting.	235	2	
3	The  CONNECTION SETTING > INFORMATION item in the setup menu now shows the IP address in addition to the MAC and Bluetooth addresses.	239	2	
4	The  CONNECTION SETTING > CONNECTION MODE item has been modified to support not only photo upload, RAW conversion, and the upload and download of camera settings, but also such features as tethered still photography and movie recording.	237	3	

Changes and Additions

Changes and additions are as follows.

X-S10 Owner's Manual:  228

Ver. 2.00

LOCK

Lock selected controls to prevent unintended operation.

Option	Description
LOCK SETTING	Choose from the following: <ul style="list-style-type: none">• UNLOCK: Reset lock options.• ALL FUNCTION: Lock all controls in the FUNCTION SELECTION list.• SELECTED FUNCTION: Lock only the controls selected in the FUNCTION SELECTION list.
FUNCTION SELECTION	Choose the controls locked when SELECTED FUNCTION is chosen for LOCK SETTING .



The controls selected using **SELECTED FUNCTION** can be locked at any time during shooting by pressing and holding **MENU/OK**. To unlock the controls, press and hold the button again.

NETWORK SETTING

Adjust settings for connection to wireless networks.

Option	Description
WIRELESS ACCESS POINT SETTING	<ul style="list-style-type: none">• SIMPLE SETUP: Connect to an access point using simple settings.• 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).
WIRELESS IP ADDRESS SETTING	<ul style="list-style-type: none">• AUTO: The IP address is assigned automatically.• MANUAL: Assign an IP address manually. Manually choose the IP address (IP ADDRESS), network mask (NETMASK), and gateway address (GATEWAY ADDRESS).


INFORMATION



View the camera's MAC, Bluetooth, and wireless network IP address.


CONNECTION MODE

Adjust settings for connection to external devices.

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 TETHER SHOOTING AUTO	<p>The camera can be controlled from computers, gimbals, drones, or other devices connected via USB. The camera automatically enters “tethered shooting” (i.e., remote-control) mode when the external device is turned on and returns to normal operation when the external device turned off or disconnected.</p> <ul style="list-style-type: none">• Photographs can be taken remotely and automatically downloaded to computers running Capture One, Adobe® Photoshop® Lightroom® + Tether Plugin, or FUJIFILM X Acquire. FUJIFILM X Acquire can also be used to save and load camera settings.• The camera can be used as a webcam when connected to a computer running FUJIFILM X Webcam.• Remote photography and movie recording are available when the camera is connected to a compatible device such as a gimbal or drone. Use camera controls to switch between still photography and movie recording. The features available vary with the device connected.
USB TETHER SHOOTING FIXED	As for USB TETHER SHOOTING AUTO , except that the camera remains in “tethered shooting” (remote-control) mode when the external device is off or not connected, allowing the device to resume control when the connection is re-established after an accidental disconnection or other disruption. At default settings, pictures are not recorded to the memory card.

Option	Description
WIRELESS TETHER SHOOTING FIXED	Choose this option for wireless remote photography. Select a network using  CONNECTION SETTING > NETWORK SETTING.
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"> • USB RAW CONV. (requires FUJIFILM X RAW STUDIO): Use the camera's image processing engine to rapidly convert RAW files to other formats while maintaining image quality. • 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.

  **POWER MANAGEMENT > AUTO POWER OFF** settings also apply during tethered shooting. To prevent the camera turning off automatically, select **OFF** for **AUTO POWER OFF**.

 Visit the websites below to learn more about or download the following computer software:

- **Capture One Express Fujifilm:**
<https://www.captureone.com/products-plans/capture-one-express/fujifilm>
- **Capture One Pro Fujifilm:**
<https://www.captureone.com/explore-features/fujifilm>
- **Adobe® Photoshop® Lightroom® + Tether Plugin:**
<https://fujifilm-x.com/global/products/software/adobe-photoshop-lightroom-tether-plugin/>
- **FUJIFILM X Acquire:**
<https://fujifilm-x.com/products/software/x-acquire/>
- **FUJIFILM X RAW STUDIO:**
<https://fujifilm-x.com/products/software/x-raw-studio/>
- **RAW FILE CONVERTER EX powered by SILKYPIX:**
<https://fujifilm-x.com/support/download/software/raw-file-converter-ex-powered-by-silkypix/>
- **FUJIFILM X Webcam:**
<https://fujifilm-x.com/products/software/x-webcam/>

FUJIFILM

FUJIFILM Corporation

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

<https://fujifilm-x.com>

