FUJIFILM

DIGITAL CAMERA

New Features Guide

Version 2.10

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

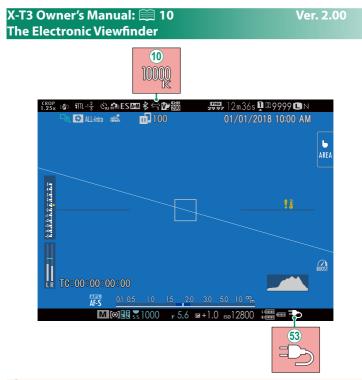
X-T3 firmware version 2.10 adds or updates the features listed below. For information on earlier versions, visit the following website.

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

No.	Description	X-T3	See	Ver.
1	The chosen value is now displayed when a color tem- perature is selected for white balance.	10, 12	1, 2	2.00
2	The camera now displays a "charging" icon when pow- ered via USB or by the AC-9VS AC adapter supplied with the VG-XT3 vertical battery grip.	10, 12	1, 2	2.00
3	The MOVIE SETTING > F-Log RECORDING item in the shooting menu has been renamed F-Log/HLG RECORDING .	149	3	2.00
4	Movies over 4 GB in size are now recorded to a single file.	176, 261, 295	4	2.10

Changes and Additions

Changes and additions are as follows.



- When a color temperature is selected for white balance (X-T3 Owner's Manual = 108), the chosen value now appears in the display.
- (5) The camera now displays a "charging" icon when powered via USB or by the AC-9VS AC adapter supplied with the VG-XT3 vertical battery grip.

X-T3 Owner's Manual: 🗐 12 The LCD Monitor



CROP 1.25x **29.97** 12m36s 1 2 9999 LN \$ **n**100 Ь ()) тŘ. 01/01/2018 10:00 AM 4 AREA 20 **PR** 200 !! Sho Cho BOOST TC:00:00:00:00 52 I R A+M AF-S M 🕅 🔢 式 1000 🖕 5.6 🖾 + 1.0 ៲so 12800 ¦∰ 🚥

- When a color temperature is selected for white balance (X-T3 Owner's Manual = 108), the chosen value now appears in the display.
- (52) The camera now displays a "charging" icon when powered via USB or by the AC-9VS AC adapter supplied with the VG-XT3 vertical battery grip.

X-T3 Owner's Manual: 🗐 149 F-Log/HLG RECORDING

Choose the destination for F-Log and HLG (Hybrid Log-Gamma) movies shot while the camera is connected to an HDMI device.

Option	Description
SD 📲 Hom 📋 📰	The footage is processed using film simulation and both
	saved to the memory card and output to the HDMI device.
SD F-Log 🏧 F-Log	The footage is recorded to the memory card and output to
	the HDMI device in F-Log format.
SD 📋 🎬 🏧 F-Log	The footage is output to the HDMI device in F-Log format
	but saved to the memory card with film simulation applied.
SD F-Log 🔤 💼	The footage is recorded to the memory card in F-Log format
	but output to the HDMI device with film simulation applied.
SD HLG IIM HLG	The footage is recorded to the memory card and output to
	the HDMI device in HLG format.

- F-Log offers a gentle gamma curve with a wide gamut suitable for further processing post-production. Sensitivity is restricted to values between ISO 640 and ISO 12800.
 - The HLG (Hybrid Log-Gamma) recording format conforms to the international ITU-R BT2100 standard. When viewed on HLG-compatible displays, high-quality HLG footage faithfully captures high-contrast scenes and vivid colors. Sensitivity is restricted to values between ISO 1000 and ISO 12800. HLG recording is available when H.265 (HEVC) is selected for ➡ MOVIE SETTING > H.265 (HEVC)/H.264 in the shooting menu.
 - Film simulation (▲) footage is recorded using the option selected for
 MOVIE SETTING > ♣ FILM SIMULATION in the shooting menu.
 - Footage shot with
 F-Log or
 F-Log m

 F-Log m
 </l
 - MOVIE MODE frame rate options of 59.94P and 50P
 - FULL HD HIGH SPEED REC
 - **4K** INTERFRAME NR
 - HDMI OUTPUT INFO DISPLAY

X-T3 Owner's Manual: 📖 176 COPY

- Copying ends when the destination is full.
 - If you attempt to copy a file over 4 GB in size to a memory card with a capacity of 32 GB or less, copying will end and the file will not be copied.

X-T3 Owner's Manual: 🗐 261 Mac OS X/macOS

Pictures can be copied to your computer using Image Capture (supplied with your computer) or other software.

Use a card reader to copy files over 4 GB in size.

X-T3 Owner's Manual: 🗐 295 Memory Card Capacity

If the memory card has a capacity of over 32 GB, movies will be recorded in single files, regardless of size. If the card has a capacity of 32 GB or less, movies over 4 GB in size will be recorded uninterrupted across multiple files.

Ver. 2.10

Ver. 2.10

Ver. 2.10

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7-3, AKASAKA 9-CHOME, MINATO-KU, TOKYO 107-0052, JAPAN http://www.fujifilm.com/products/digital_cameras/index.html

