

FUJIFILM

DIGITAL CAMERA

X-H2S

New Features Guide

Version 3.00



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-H2S firmware version 3.00 adds or updates the features listed below. For the latest manuals, visit the following website.

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

No.	Description	X-H2S 	See 	Ver.
1	SCREEN SET-UP > DISP. CUSTOM SETTING > IMAGE TRANSFER ORDER has been renamed COMMUNICATION STATUS and can now be used to toggle the image transfer order and connected device displays on or off simultaneously.	23	1	3.00
2	FOCUS METER and FOCUS METER + PEAK HIGHLIGHT have been added to the focus check options available during movie recording.	103 204	2 4	2.00
3	Items for use when an optional FT-XH file transmitter is attached to the camera have been added to the network/USB setting menu.	242	4	2.00
4	The TG-BT1 tripod grip has been added to the optional accessory list.	338	5	3.00

Changes and Additions


Changes and additions are as follows.


3 Choose items.

Highlight items and press **MENU/OK** to select or deselect.




- FRAMING GUIDELINE
- FOCUS FRAME
- AF DISTANCE INDICATOR
- MF DISTANCE INDICATOR
- HISTOGRAM
- LIVE VIEW HIGHLIGHT ALERT
- SHOOTING MODE
- APERTURE/S-SPEED/ISO
- INFORMATION BACKGROUND
- Expo. Comp. (Digit)
- Expo. Comp. (Scale)
- FOCUS MODE
- PHOTOMETRY
- SHUTTER TYPE
- FLASH
- CONTINUOUS MODE
- DUAL IS MODE
- TOUCH SCREEN MODE
- WHITE BALANCE
- FILM SIMULATION
- DYNAMIC RANGE
- BOOST MODE
- COOLING FAN SETTING
- FRAMES REMAINING
- IMAGE SIZE/QUALITY
- MOVIE MODE & REC. TIME
- COMMUNICATION STATUS
- MIC LEVEL
- GUIDANCE MESSAGE
- BATTERY LEVEL
- FRAMING OUTLINE


Focus Zoom

If **ON** is selected for  **AF/MF SETTING** > **FOCUS CHECK**, the camera will automatically zoom in on the selected focus area when the focus ring is rotated. Press the center of the focus stick (focus lever) to exit zoom.

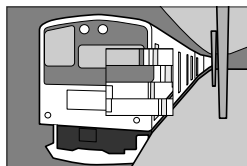
-  Use the focus stick (focus lever) to choose another focus area.
- Zoom can be adjusted by rotating the rear command dial. Zoom cannot, however, be adjusted when **DIGITAL SPLIT IMAGE** or **DIGITAL MICROPRISM** is selected for MF assist.

MF Assist

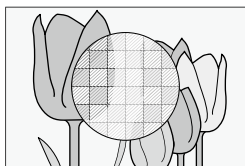
Use  **AF/MF SETTING** > **MF ASSIST** in the photo menus or  **AF/MF SETTING** >  **MF ASSIST** in the movie menus to choose a focus check option.

-  The focus check options for movies differ from those for still photography.

- **DIGITAL SPLIT IMAGE:** Displays a split image in the center of the frame. Frame the subject in the split-image area and rotate the focus ring until the four parts of the split image are correctly aligned.



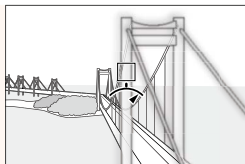
- **DIGITAL MICROPRISM:** A grid pattern that emphasizes blur is displayed when the subject is out of focus, disappearing to be replaced by a sharp image when the subject is in focus.



- **FOCUS PEAK HIGHLIGHT:** Highlights high-contrast outlines. Rotate the focus ring until the subject is highlighted.



- **FOCUS METER:** A meter is displayed below the focus point indicating whether focus is in front of or behind the subject. The needle swings left when focus is in front of the subject and right when it is behind the subject. Adjust focus so the needle is pointing straight up.



The display reverses when  **CCW** is selected for  **BUTTON/DIAL SETTING > LENS ZOOM/FOCUS SETTING > FOCUS RING ROTATE.**

 MF ASSIST

Choose how focus is displayed when **MANUAL FOCUS** is selected for **FOCUS MODE**.

Option	Description
FOCUS PEAK HIGHLIGHT	The camera heightens high-contrast outlines. Choose a color and peaking level.
FOCUS METER	A needle indicates whether focus is in front of or behind the subject.
FOCUS METER + PEAK HIGHLIGHT	Focus is indicated by both a meter and peak highlights.
OFF	Focus is displayed normally (focus peaking and the focus meter are not available).

Network/USB Setting Menus

Adjust camera network and USB settings.

For more information on the network/USB settings menu, visit:

https://fujifilm-dsc.com/en/manual/x-h2s_connection/



The features available when an optional FT-XH file transmitter is attached to the camera are also described.

Accessories from Fujifilm

The following optional accessories are available from Fujifilm. For the latest information on the accessories available in your region, check with your local Fujifilm representative or visit <https://fujifilm-x.com/support/compatibility/cameras/>.

Rechargeable Li-ion batteries

NP-W235: Additional high-capacity NP-W235 rechargeable batteries can be purchased as required.

Dual battery chargers

BC-W235: The BC-W235 can charge up to two NP-W235 batteries at a time. At +25 °C/+77 °F, the batteries will charge in about 200 minutes. Using a device that supplies power with an outputs of 30 W or above reduces charging times to as little as 150 minutes.

Eye cups

EC-XH W/EC-XT L/EC-XT M/EC-XT S/EC-GFX: Attach viewfinder eyecups to prevent light leaking into the viewfinder window.

Remote releases

RR-100: Use to reduce camera shake or keep the shutter open during a time exposure (ø2.5 mm).

Stereo microphones

MIC-ST1: An external microphone for movie recording.

FUJINON lenses

XF-/XC-series lenses: Interchangeable lenses for use exclusively with the FUJIFILM X-mount.

FUJINON MKX-series lenses: Cinema lenses for the FUJIFILM X-mount.

Macro extension tubes

MCEX-11/16: Attach between the camera and the lens to shoot at high reproduction ratios.

Teleconverters

XF1.4X TC WR: Increases the focal length of the compatible lenses by about 1.4x.

XF2X TC WR: Increases the focal length of the compatible lenses by about 2.0x.

Mount adapters

FUJIFILM M MOUNT ADAPTER: Allows the camera to be used with a wide selection of M-mount lenses.

Body caps

BCP-001: Cover the camera lens mount when no lens is attached.

Shoe-mounted flash units

EF-X500: In addition to manual and TTL flash control, this clip-on flash unit has a Guide Number of 50/164 (ISO 100, m/ft.) and supports FP (high-speed sync), allowing it to be used at shutter speeds that exceed the flash sync speed. Featuring support for the optional EF-BP1 battery pack and Fujifilm optical wireless flash control, it can be used as a commander or remote flash unit for remote wireless flash photography.

EF-BP1: A battery pack for EF-X500 flash units. Takes up to 8 AA batteries.

EF-60: In addition to manual and TTL flash control, this clip-on flash unit has a Guide Number of 60/197 (ISO 100, m/ft.) and supports FP (high-speed sync), allowing it to be used at shutter speeds that exceed the flash sync speed. It can also be used as remote flash under the control of an optional EF-W1 wireless commander.

EF-W1: With support for the NAS* wireless communication standard developed by Nissin Japan, this wireless flash commander can be used with optional EF-60 clip-on flash units and other NAS-compliant units.

* NAS is a registered trademark of Nissin Japan Ltd.

EF-X8: This compact, clip-on flash unit draws power from the camera has a Guide Number of approximately 8/26 (ISO 100, m/ft.) and can cover the angle of view of a 16 mm lens (equivalent to 24 mm in 35 mm format).

EF-42: This clip-on flash unit has a Guide Number of 42/137 (ISO 100, m/ft.) and supports manual and TTL flash control.

EF-X20: This clip-on flash unit has a Guide Number of 20/65 (ISO 100, m/ft.) and supports manual and TTL flash control.

EF-20: This clip-on flash unit has a Guide Number of 20/65 (ISO 100, m/ft.) and supports TTL flash control (manual flash control is not supported).

Vertical battery grips

VG-XH: See "Vertical battery grips".

File transmitters

FT-XH: See “File Transmitters”.

Cooling fans

FAN-001: See “Cooling Fans”.

Tripod grips

TG-BT1: Record movies, take photographs, or adjust zoom on compatible power zoom lenses while holding this Bluetooth tripod grip.

Grip belts

GB-001: Improves grip. Combine with a hand grip for more secure handling.

Cover kits

CVR-XH: A set of covers for the X-H2S. Contains a sync terminal cap, a hot-shoe cover, and a memory card slot cover, as well as two file transmitter/vertical battery grip connector covers.

instax SHARE printers

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

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