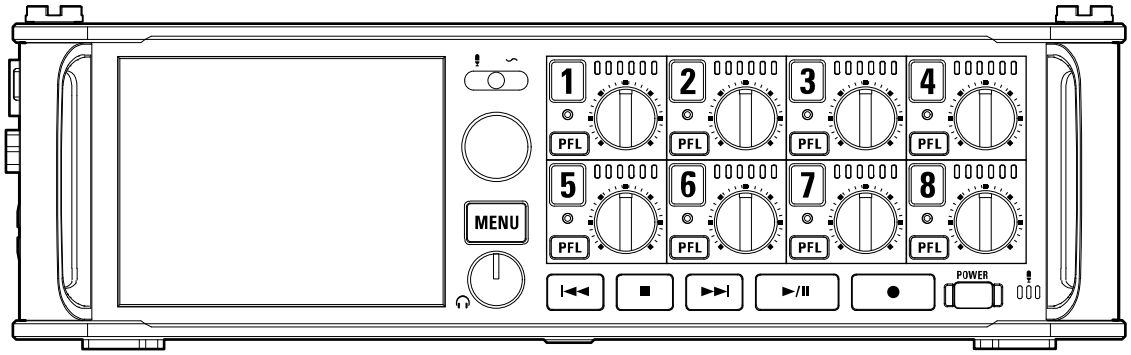
F8n

MultiTrack Field Recorder



Version 2.5 Supplementary Manual

You must read the Usage and Safety Precautions before use.

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Proper display is not possible on grayscale devices.

Functions revised and added in Version 2.5

Changed naming of audio files when long recordings are split

When the maximum file size (File Max Size) is exceeded, a new audio file will be created with a sequential number (long recording file number) added to its name rather than with the take number increased by one.

Resumption of audio interface mode when restarting enabled

If the unit was shut down during audio interface mode, this mode will automatically be reactivated when next started up.

Function added to show an SD card formatting menu at startup

An SD card formatting menu can be shown by pressing a specific button during startup.

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Naming of audio files when long recordings are split

When the maximum file size (File Max Size) is exceeded during recording, the file will be split. Now, however, a sequential number (long recording file number) will be added to the audio file name.
See the operation manual for information about setting the maximum file size (File Max Size).

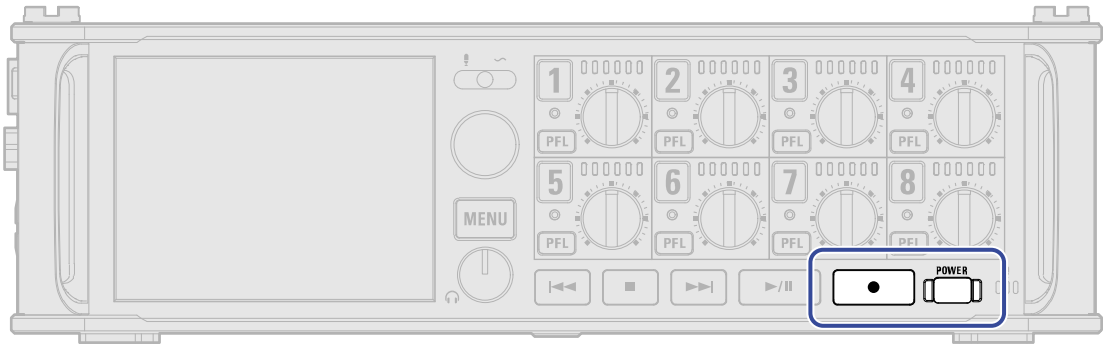
Version	Audio file name example (for stereo file)	Explanation
Previous version	Scene001_T002_Tr1_2.wav ①	① Take number The take number is advanced by one each time the file is split. (For example: T001, T002, T003...)
Version 2.5	Scene001_T001_0002_Tr1_2.wav ①	① Sequential number (long recording file number) The long recording file number is advanced by one each time the file is split. (For example: 0001, 0002, 0003...)

Showing a menu to format SD cards at startup

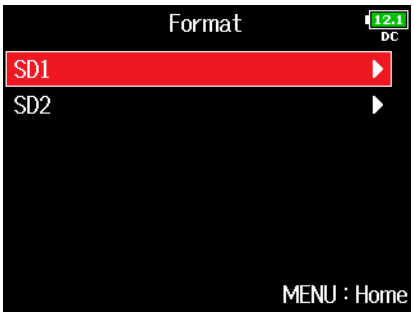
NOTE
Be aware that all data on the SD card will be deleted when it is formatted.

SD cards can be formatted by pressing a specific button during startup.

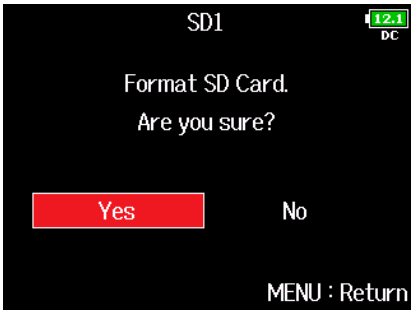
1. Insert an SD card.
2. Turn on the power while pressing the ● (REC) button.



3. Use the (selection encoder) to select the slot with the SD card to format. Then, press the (selection encoder).



4. Use the (selection encoder) to select “Yes”. Then, press the (selection encoder).



SD Card formatting will start.

HINT

SD cards can also be formatted from the Menu Screen.

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