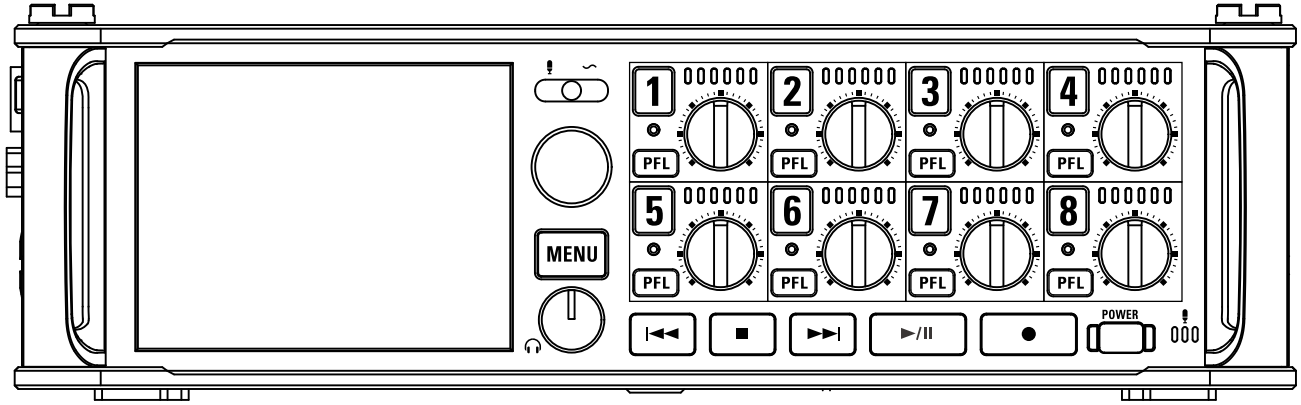
F8n MultiTrack Field Recorder

Connecting with an UltraSync BLUE



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Proper display is not possible on grayscale devices.

Functions added in Version 2.0

Starting with firmware version 2.0, the F8n can connect via Bluetooth with an UltraSync BLUE made by Timecode Systems and receive timecode from it. Using UltraSync BLUE as the timecode master, up to four supported devices can share timecode from one UltraSync BLUE.

This function cannot be used with the F8n when first shipped from the factory. To use this function, a software extension file must be downloaded from the ZOOM website (www.zoom.co.jp) and installed in the unit.

The F8n has received radio law certification in Japan, the USA, Canada and Europe (EU). This function may not be used in other countries and regions. Be aware that using it in countries where certification has not been received could result in legal penalties.

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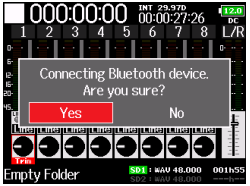
Connecting with an UltraSync BLUE

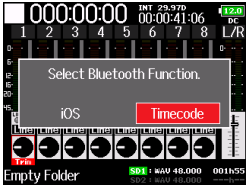
When the F8n is connected to an UltraSync BLUE, it can receive timecode from the UltraSync BLUE and write it to recording files.

1. **When the HOME screen is open, press and hold MENU.**

2. **Use ◯ to select** `Yes`**, and press ◯.**



3. **Use ◯ to select** `Timecode`**, and press ◯.**



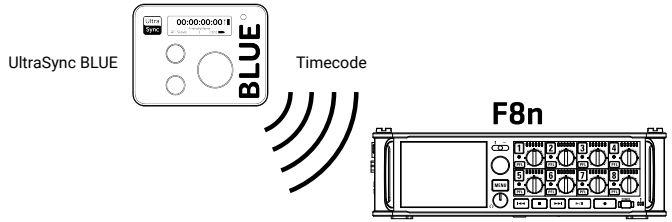
"Searching ..." will appear on the display as the unit starts searching for a device to connect.

HINT

- Searching can be canceled by pressing MENU.
- If searching has been canceled, it can be restarted by selecting "Pair" on the "Timecode" screen.

4. **On the UltraSync BLUE, select the F8n as the device to connect.**

When pairing (registration) completes, "Connected." will appear on the F8n display.



HINT

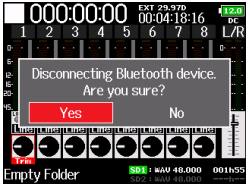
- See the UltraSync BLUE operation manual for information about how to select the device to connect.
- Use the F8n and the UltraSync BLUE as close together as possible to make communication more reliable.
- Even if communication with the UltraSync BLUE is interrupted during recording, timecode counted by the F8n will be written to the recording file.

Disconnecting with the UltraSync BLUE

Disconnecting the F8n and the UltraSync BLUE will stop timecode recording. Pairing records will be retained even after disconnection.

1. **When the HOME screen is open, press and hold MENU.**

2. **Use ◯ to select** Yes**, and press ◯.**



"Disconnected." will appear, showing that disconnection has occurred.

Connecting with a different UltraSync BLUE

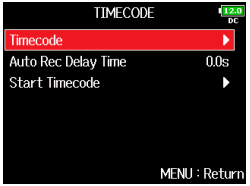
To receive timecode from an UltraSync BLUE other than the one connected to the F8n, the current UltraSync BLUE pairing (registration) must be forgotten and pairing with the other one must be conducted.

1. **Press** MENU.

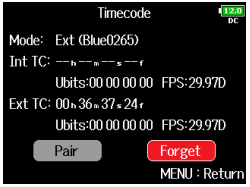
This opens the Menu screen.

2. **Use** ◯ **to select** TIMECODE, **and press** ◯.

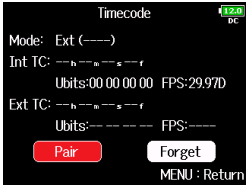
3. **Use** ◯ **to select** Timecode, **and press** ◯.



4. **Use** ◯ **to select** Forget, **and press** ◯.



4. **Use** ◯ **to select** Pair, **and press** ◯.



"Searching ..." will appear on the display as the unit starts searching for a device to connect.

HINT

- Searching can be canceled by pressing MENU.
- If searching has been canceled, it can be restarted by selecting "Pair" on the "Timecode" screen.

6. **On the other UltraSync BLUE, select the F8n as the device to connect.**

When pairing (registration) completes, "Connected." will appear on the F8n display.

HINT

- See the UltraSync BLUE operation manual for information about how to select the device to connect.
- Use the F8n and the UltraSync BLUE as close together as possible to make communication more reliable.
- Even if communication with the UltraSync BLUE is interrupted during recording, timecode counted by the F8n will be written to the recording file.

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