

EV-1-WL Connection Guide (Connect with a Mac)

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This guide shows you how to pair the EV-1-WL wirelessly to the Mac using BLE MIDI.

“Pairing” involves registering the MIDI device that you want to use (making the devices recognize each other) with the EV-1-WL.

Pairing the EV-1-WL with another compatible device lets you control that device via MIDI from the EV-1-WL.

What is “BLE MIDI”?

“BLE MIDI” is the technology used to transmit and receive MIDI messages wirelessly via **Bluetooth®** LE standard.

This is officially known as “MIDI over Bluetooth Low Energy.”

Connecting the EV-1-WL to a Mac

- 1. Turn the EV-1-WL and the Mac on.**
- 2. Make sure that the Bluetooth indicator on the EV-1-WL is blinking blue.**

If the indicator is blinking white or is lit up blue, operate the device as shown below to make the indicator blink blue.

Blinking white	Quickly press the [Bluetooth] button twice on the EV-1-WL.
Lit blue	The unit is connected to a different device. Disconnect on the connected device side, or long-press the [Bluetooth] button on the EV-1-WL.

- 3. Press the [Bluetooth] button on the EV-1-WL.**

The unit enters pairing mode, and the Bluetooth indicator on the EV-1-WL rapidly blinks blue.

- 4. On your Mac, open Audio MIDI Setup.**

5. Select [Open Bluetooth Configuration...] from the [MIDI Studio] menu.

The [Bluetooth Configuration] screen appears.

- * Depending on the version of your Mac, you need to select [Window] and then [Show MIDI Studio] from the menu bar at first.

6. Check that “EV-1-WL” is shown, and click the [Connect] button.

The Bluetooth indicator on the EV-1-WL stops blinking and remains lit when pairing is finished.

- * If the devices do not pair after one minute has passed, pairing mode is automatically canceled.
- * As Windows may not support BLE MIDI, we recommend that you connect using a WM-1D (Roland Wireless MIDI Dongle).