News Release



FOR IMMEDIATE RELEASE

Press Contact:
Global AME Relations Dept.
Roland Corporation
Press-JP@roland.com
https://www.roland.com/

BOSS ANNOUNCES EV-1-WL WIRELESS MIDI EXPRESSION PEDAL

Groundbreaking New Control Pedal with Simultaneous Bluetooth® MIDI, USB, and TRS MIDI Outputs





Hamamatsu, Japan, July 15, 2021 — BOSS announces the EV-1-WL, the world's first MIDI expression pedal with *Bluetooth*® wireless connectivity. The EV-1-WL provides wireless MIDI foot control for BOSS products like the EURUS GS-1, Waza-Air, and Katana-Air, music apps on mobile devices, and anything that can receive MIDI Control Change (CC) messages via *Bluetooth*® MIDI. USB and MIDI TRS jacks are also available for wired control of computer music software and standard MIDI devices. And with the free EV-1-WL Editor app for iOS and Android mobile devices, users can fully customize the pedal for their needs over *Bluetooth*®.

The EV-1-WL is the ideal creative partner for the growing range of BOSS products and other music performance hardware with *Bluetooth®* wireless support. It provides cable-free foot control for the synthesizer engine in the new EURUS GS-1 Electronic Guitar, allowing players to operate pitch bend, filter, and other functions. And with external footswitches connected, the EV-1-WL becomes a mini *Bluetooth®* pedalboard for the Waza-Air Wireless Personal Guitar Amplification System and Katana-Air Guitar Amplifier, providing patch selection, wah/volume control, and more. In addition, the EV-1-WL can communicate wirelessly with a standard 5-pin MIDI device that has the Roland WM-1 Wireless MIDI Adaptor installed.

The EV-1-WL can also pair via *Bluetooth*® with Mac computers, smartphones, and tablets to interface with music apps that support remote operation with MIDI CC messages. The wireless connection brings easy real-time control to all types of applications, from guitar amp simulators and effects to virtual instruments and music production software.

Over USB, the EV-1-WL functions as a plug-and-play MIDI controller for music software on Mac and Windows computers. The class-compliant interface means there are no drivers to install—just connect to the computer with a USB cable and configure the software as needed for external MIDI input.

News Release



With its space-saving TRS MIDI output, the EV-1-WL is a powerful accessory for all types of MIDI music hardware, from effect pedals and multi-effects processors to keyboards, drum machines, and beyond. It's perfect for use with BOSS pedals equipped with TRS MIDI, including 200 series effects and the RC-5 and RC-500 Loop Stations. And with the BOSS BMIDI-5-35 adaptor cable, the EV-1-WL can connect to any device that has a standard 5-pin MIDI input jack.

Using the EV-1-WL Editor app, custom MIDI CC numbers and value ranges can be assigned to the EV-1-WL's pedal, toe switch, and optional external footswitches. The *Bluetooth®*, USB, and TRS MIDI outputs support simultaneous operation, and users can create independent control settings for each. It's also possible to set the switches for momentary or latching operation, adjust the pedal's response curve, and more.

The optional *Bluetooth*® Audio MIDI Dual Adaptor (BT-DUAL) brings even greater creative power to CUBE Street II. Once installed, users can wirelessly connect a phone or tablet to jam live with backing tracks or play break music between sets. It also provides wireless connectivity for the CUBE Street II Editor, a free app for accessing extended functionality such as deep effects editing, battery level monitoring, Live Set creation, and much more.

To learn more about EV-1-WL Wireless MIDI Expression Pedal, visit <u>www.boss.info</u>.

About BOSS

BOSS, a division of Roland Corporation, has achieved legendary status among guitarists, bassists, and vocalists with a diverse, world-leading product lineup of creative tools with exceptional sound, intuitive control, and rugged durability. Since 1977, BOSS's famous compact pedals have been used daily by everyone from beginners to touring professionals, with over 125 unique models introduced and over 17 million units sold to date. BOSS also leads the way with innovative gear in numerous other categories, from amplifiers, multieffects processors, and loopers to wireless systems, vocal effects, tuners, metronomes, rhythm machines, recorders, and more. For more information, visit Boss.info.

About Roland Corporation

For nearly 50 years, Roland's innovative electronic musical instruments and multimedia products have fueled inspiration in artists and creators around the world. Embraced by hobbyists and professionals alike, the company's trendsetting gear spans multiple categories, from pianos, synthesizers, guitar products, and electronic percussion to DJ controllers, audio/video solutions, livestreaming products, and more. As technology evolves, Roland continues to lead the way for gigging musicians, producers, and beatmakers, providing modern software-based solutions and seamless creative workflows between hardware products, computers, and mobile devices. For more information, visit Roland.com.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Roland is under license.