

electro-harmonix

SWITCHBLADE+

Deluxe Channel Selector

Congratulations on your purchase of the Electro-Harmonix **SWITCHBLADE+**! With a fully passive audio path and active LED indication, the **SWITCHBLADE+** provides a simple and versatile interface for routing your signal.

– Controls –

A/B Footswitch (LED) – Press this switch to route the input signal to either **OUT A (Red LED)** or **OUT B (Green LED)**.

A+B Footswitch (LED) – Press this switch to route the input signal to both **OUT A and OUT B**. When A+B is engaged (Red LED), the A/B Footswitch has no effect on the signal path.

– I/O –

INPUT – Connect the output of your instrument or another effects pedal to this jack.

TUNER – Connect this jack to the input of a tuner device or another effects pedal. This jack is hardwired to the INPUT jack and provides a direct output regardless of the state of the unit.

OUT A – Connect this jack to the input of an amplifier or the input of another effects pedal. Depending on the state of the A/B and A+B controls, this jack will output either the direct input signal or no signal. When the A/B LED is lit red or the A+B LED is lit up, OUT A is selected.

OUT B – Connect this jack to the input of an amplifier or the input of another effects pedal. Depending on the state of the A/B and A+B controls, this jack will output either the direct input signal or no signal. When the A/B LED is lit green or the A+B LED is lit up, OUT B is selected.

– Power –

The **SWITCHBLADE+** can be powered by a 9V battery or a 9VDC battery eliminator capable of delivering at least 16mA. The optional 9V power supply from Electro-Harmonix is 9.6DC-200BI (same as used by Boss® & Ibanez®) 9.6 Volts DC 200mA. The power supply must have a barrel connector with center negative.

The **SWITCHBLADE+** can also operate without power, since the audio path is fully passive. With no power, however, the LED indication will not function.

When A+B is engaged, the input impedance at the INPUT jack is equal to 50kΩ in parallel with the combined input impedances of the devices connected to the TUNER, OUT A, and OUT B jacks. When A+B is not engaged, the input impedance at the INPUT jack is equal to 100kΩ in parallel with the combined input impedances of the devices connect to the TUNER jack and OUT A or OUT B.



– **WARRANTY INFORMATION** –

Please complete and return the enclosed warranty card within 10 days of purchase or register online at <http://www.ehx.com/product-registration>. Electro-Harmonix will repair or replace, at its discretion, a product that fails to operate due to defects in materials or workmanship for a period of one year from date of purchase. This applies only to original purchasers who have bought their product from an authorized Electro-Harmonix retailer. Repaired or replaced units will then be warranted for the unexpired portion of the original warranty term. If you should need to return your unit for service within the warranty period, please include a brief description of the problem as well as you name, address, telephone number, copy of your receipt, and a check or money order. The costs for shipping and handling are listed below.

To hear demos on all EH pedals visit us on the web at www.ehx.com.
Email us at info@ehx.com