



FP-2 MULTI FUNCTION FOOT SWITCH

The FP-2 foot pedal allows you to adjust mix settings or activate the intercom on your Livemix Personal Mixer while keeping your hands on your instrument.

ANATOMY OF THE FP-2

1. **BUTTONS 1 & 2:** Activates FP-2 functions described below.
2. **IN:** Connect a ¼" TRS cable to the foot pedal jack on the CS-DUO or CS-SOLO. Make sure the cable is a TRS and has Tip, Ring, and Sleeve. A standard TS or guitar cable will not work with the FP-2.
3. **THRU:** The THRU connector allows you to connect two foot pedals to one CS-DUO, one for MIX A and one for MIX B. Use a TRS cable to connect the first pedal to the second pedal and assign the A/B Switches accordingly.
4. **A/B Switch:** Set this switch to 'A' to control MIX A or 'B' to control MIX B if using with the CS-DUO. If using the CS-SOLO, this will have no effect.

OPERATION OF THE FP-2

The FP-2 foot pedal is simple to use. Each function is controlled by either a TAP or a HOLD on one of the buttons. A TAP is a short press, less than 1 sec in duration. A HOLD is a long press lasting more than a second.

1. **TAP BUTTON 1:** A short tap on button 1 will select the next channel on the personal mixer. When you reach channel 24 it will select the Accessory Channels, then cycle back to channel 1.
2. **HOLD BUTTON 1:** A long press on button 1 will return you to the ME Group. A second long press will select channel 1. If a ME Group is not set up, holding button 1 will return you to channel 1.
3. **TAP BUTTON 2:** A short tap on button 2 will turn up the volume of the selected channel.
4. **HOLD BUTTON 2:** A long press on button 2 will reduce the volume of the selected channel. The volume of the selected channel will continue to reduce as long as button 2 is held.
5. **HOLD BUTTON 1 & BUTTON 2:** A long press on both buttons simultaneously will activate the intercom feature of the CS-SOLO or CS-DUO. You will need to hold both buttons down for a full second before the intercom activates. The intercom will remain active until the buttons are released.