Tonebone[™] Smart Sheet

JR.1 AND JR.2 FOOTSWITCH



JR•2

Order # R800 2090

The Radial JR-2 is an innovative remote control that is equipped with two footswitches - designated as MUTE and AB select. Although designated this way, the actual functionality of the switch depends on the specific Radial product that is connected. The JR-2 connects to the device using a standard balanced audio cable with choice of 1/4" TRS or XLR connections. The JR-2 is unique in that it derives its power from the device being controlled which in turn illuminates the on-board LED indicators to show the remote status. Both switches are latching type.

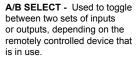


COMBO - Used to connect to remote device, provides locking connection for 1/4" TRS or XLR-male terminated cable

MUTE - Used to turn off the output from the remotely controlled device



XLR-M - Used to connect to remote device, provides alternate connection for XLR-female cable.





JR•1

JR•1L - Order # R800 2082 JR•1M - Order # R800 2080

The Radial JR-1 is a single action footswitch designed to remotely control a function such as selecting the A or B outputs of an amp. As a passive device, it does not require any power to make it work. Instead, it employs a simple mechanical switch that shorts the positive with the ground using either 1/4" or XLR connections. The JR-1 is available in a 'L' latching version that requires pushing on and then pushing off the footswitch to release the contact. The 'M' momentary version shorts the contact when depressed, and releases the contact as soon as the switch is released.

LATCHING: The JR-1L is equipped with a



COMBO - Used to connect to remote device, provides locking connection for 1/4" TRS or XLR-male terminated cable.



XLR-M - Used to connect to remote device, provides alternate connection for XLR-female cable.

A/B SELECT - Used to toggle

between two sets of inputs

is in use.

or outputs, depending on the remotely controlled device that

latching footswitch that will change states it is pressed. Press the switch once to toggle from A to B and press again to change back to A. The latching footswitch is a good option when switching effects that stay on for the duration of a song



MOMENTARY: The JR-1M is equipped with a momentary footswitch that will change states only when held down. Press and hold the switch to toggle from A to B and release the switch to change back to A. The



momentary footswitch is well suited for 'push-to-talk' uses like toggling to an intercom system to speak with stage technicians.

