



output a

output b

9Vdc

thru

input

a



b



MXR

a/b box

LIVE TO PLAY LIVE®



JIMDUNLOP.COM

92503010850revB



M196 A/B BOX

M196 A/B BOX

DESCRIPTION

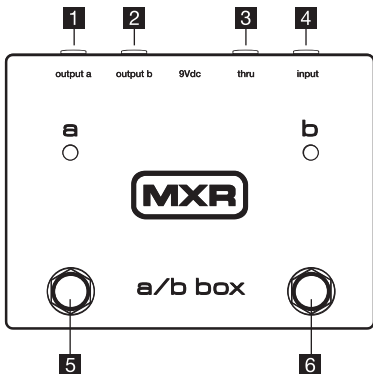
- Routes instrument signal to two separate output paths
- Select between two separate signal paths or run both at the same time
- Thru jack allows you to connect to a tuner or amp that receives a constant signal from your guitar, unaffected by the A/B switches
- Output jacks are terminated to ground in bypass
- All switching is true hardware

CONTROLS

- 1 OUTPUT A sends instrument signal to Amp A
- 2 OUTPUT B sends instrument signal to Amp B
- 3 THRU to tuner or sends constant signal to an amp
- 4 INPUT receives instrument signal
- 5 FOOTSWITCH A activates OUTPUT A
- 6 FOOTSWITCH B activates OUTPUT B

POWER

The MXR A/B BOX is powered by one 9 volt battery (remove bottom plate to install), a 9 volt AC Adapter such as the Dunlop ECB003/ECB003EU or a power supply such as the DC Brick™.



DIRECTIONS

- Run a cable from your instrument to the A/B Box's Input jack.
- OPTIONAL: If you want to connect a tuner or have an amp receive a constant signal from your instrument, run a cable to the A/B Box's Thru jack.
- Run a cable from Amp A to the A/B Box's Output A jack, and another from Amp B to the Output B jack.
- When both footswitches are depressed, both signal paths are active.

SPECIFICATIONS

Switching	True hardwire
Current Draw	1.4 mA
Power Supply	DC 9 volts



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