

LOOPSwitch

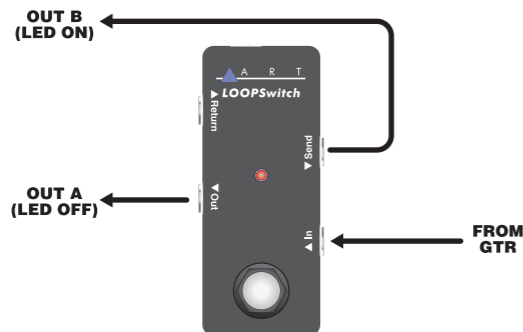
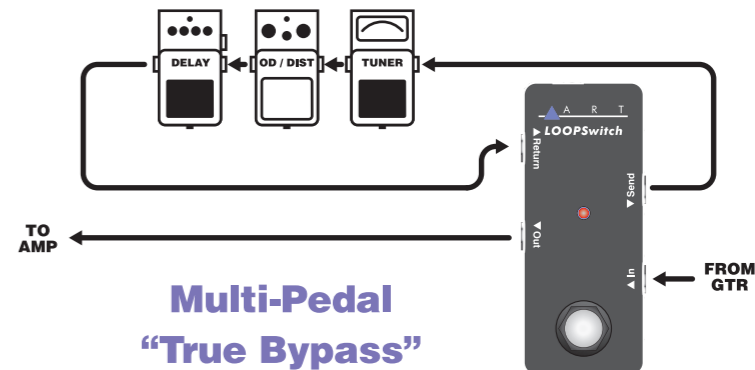
Compact Effects Loop-switcher / True Bypass

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LOOPSwitch

Operation - When the LED is off, the “In” jack is connected directly to the “Out” jack (true-bypass). When the LED is on, the “In” jack is connected to the “Send” jack, and the “Return” jack is connected to the “Out” jack. This pedal can be used to bypass a single effect, a series of effects, or it can be used as an A/B switcher.

Power - The LOOPSwitch can be used without a power supply, but if you want the LED indicator to function a power supply must be connected. We recommend the use of a standard 2.1mm 9Vdc center-negative power supply, although the LED will work with any voltage from 5-18Vdc. With a 9V supply, the LOOPSwitch will consume less than 3mA.



A/B Switch

Limited Warranty (USA only)

Applied Research and Technology will provide warranty and service for this unit in accordance with the following warrants: Applied Research and Technology, (A R T) warrants to the original purchaser that this product and the components thereof will be free from defects in workmanship and materials for a period of three years from the date of purchase. Applied Research and Technology will, without charge, repair or replace, at its option, defective product or component parts upon prepaid delivery to the factory service department or authorized service center, accompanied by proof of purchase date in the form of a valid sales receipt.

Online Registration

Please go to www.artproaudio.com. Select “Support,” then “Product Registration” input your information here.