



# PATHFINDER

## Unbuffered Direct Switch Box

### Specifications

- Battery: 9V Alkaline 6LR6I or 6F22
- DC power supply: stabilized
- Power consumption: 3mA
- Contact capacity : 125V AC 6A, 250V AC 3A, 30V DC 4A
- Input impedance : 1mOhm
- Output impedance : 1kOhm
- Dimension: 75.5 x 115.5 x 47.5 (mm)
- Weight: 260g (including battery)

### Battery & Power

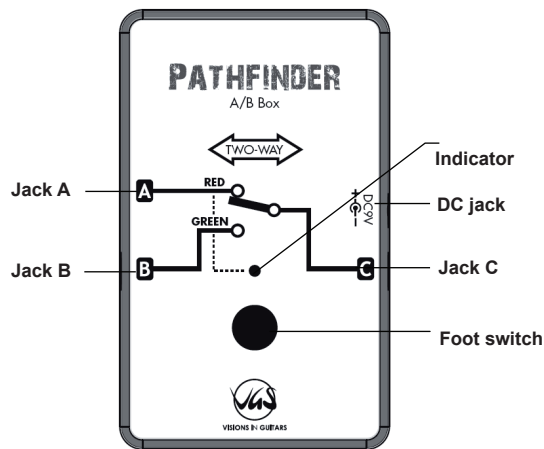
When using a battery and the indicator starts blinking or no longer lights up while the effect is on it means that the battery is nearly dead and must be replaced. It can also mean that the voltage of power supply is too low or disconnected when used in a combined power supply system.

When using the pedal with batteries, please use **ALKALINE** batteries to prevent leaking damage.

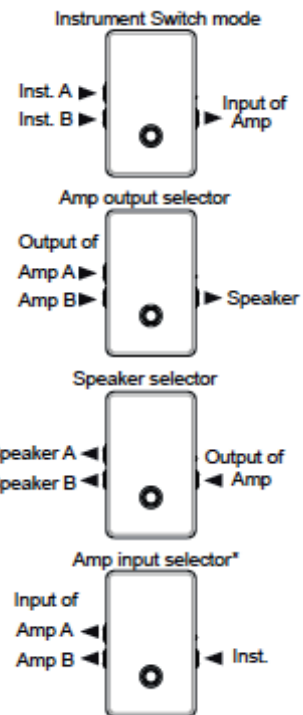
When using the pedal with an AC adaptor or DC power supply system, please use a DC9V (100 mA or higher) stabilized switching power supply. Using a non-stabilized switching power supply may cause hum or high frequency noise.

### Limited Warranty

The products manufactured by VGS will be under warranty for defects in workmanship and material for a period of two years from purchasing date. For warranty, please contact the authorized dealer or shop in your region.



\*DC power is required for indicator LED only. No signal buffer circuit inside.



\* in this mode, unselected channel can hear leaked signal. Not recommended for high gain input

### Producer & Service:

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