

2-WAY Signal Routing Switch

www.opfxs.com

Product Description: The 2-WAY switch is a simple passive device designed to facilitate signal routing in various configurations. It is equipped with an onboard toggle switch, allowing you to select between different signal paths.

Features:

- Easily connect an input source and route it to OUT A or OUT B.
- Alternatively, connect two input sources and route them from IN A or IN B to OUT.
- Supports both STEREO and MONO modes in 1 IN & 2 OUT configuration.
- Versatile applications for connecting instruments, amplifiers, studio monitors or other equipment.
- Compact dimensions: 9.2 x 4.2 x 4.5 cm.

WARNING: This is not a splitter or summing box.

Usage Scenarios: The 2-WAY switch can be employed for a variety of purposes, including:

1. Instrument Connection:

- Connect two guitars or other instruments for easy switching.

2. Amplifier Routing:

- Route your signal to two amplifiers for versatile sound options.

3. Studio Applications:

- Use in a studio setup to switch between two studio monitor pairs for convenient A/B comparisons.

Operating Modes: The 2-WAY switch operates in two primary modes, each offering different routing options:

1. 1 IN & 2 OUT Mode:

- In this mode, you can connect one input source and route it to OUT A or OUT B.
- It supports both STEREO and MONO configurations, depending on your needs.

2. 2 IN & 1 OUT Mode:

- In this mode, you can connect two input sources and route them from IN A or IN B to a single output (OUT).
- This mode operates in MONO only.

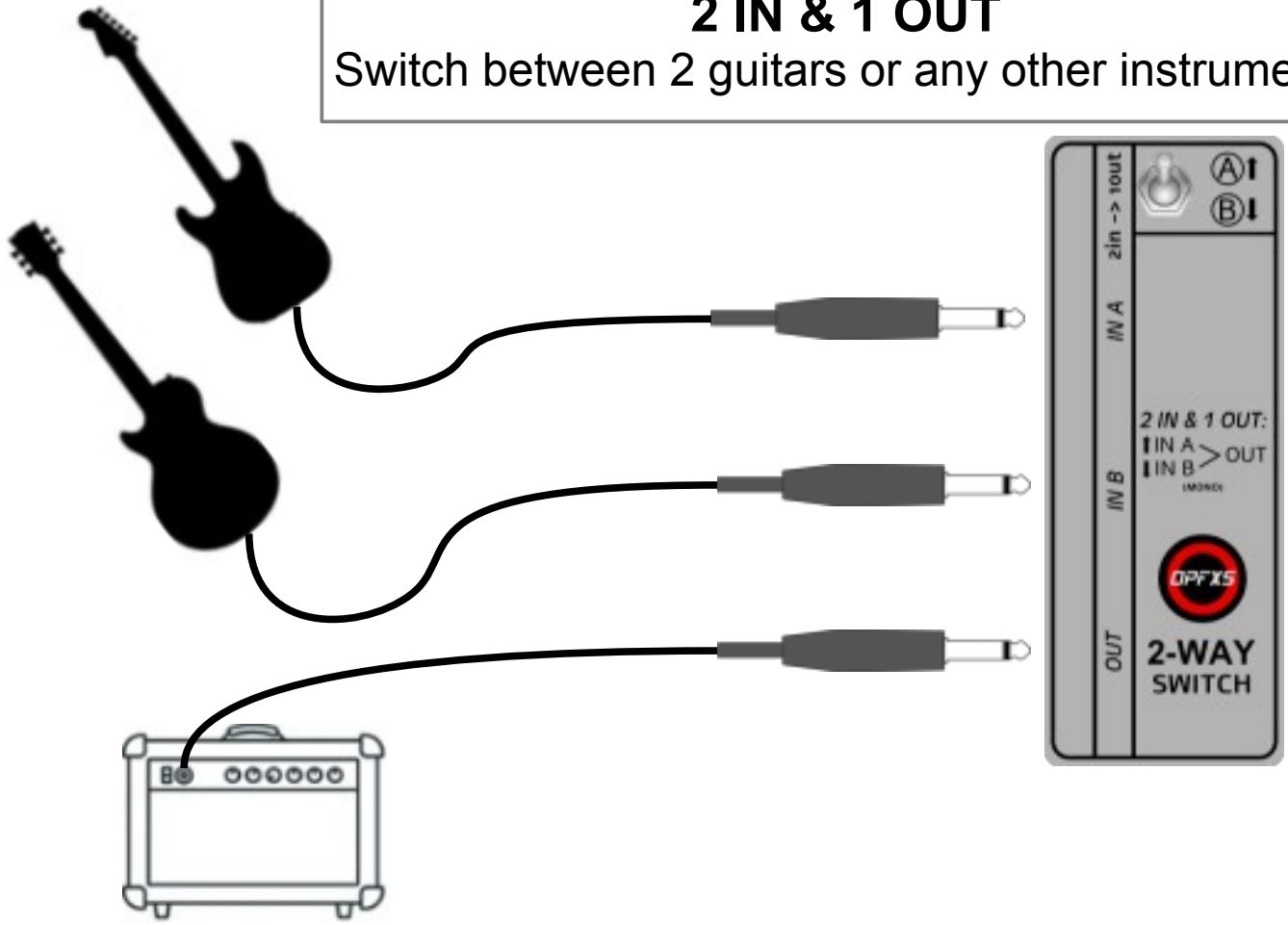
Dimensions:

- Length: 9.2 cm
- Width: 4.2 cm
- Height: 4.5 cm

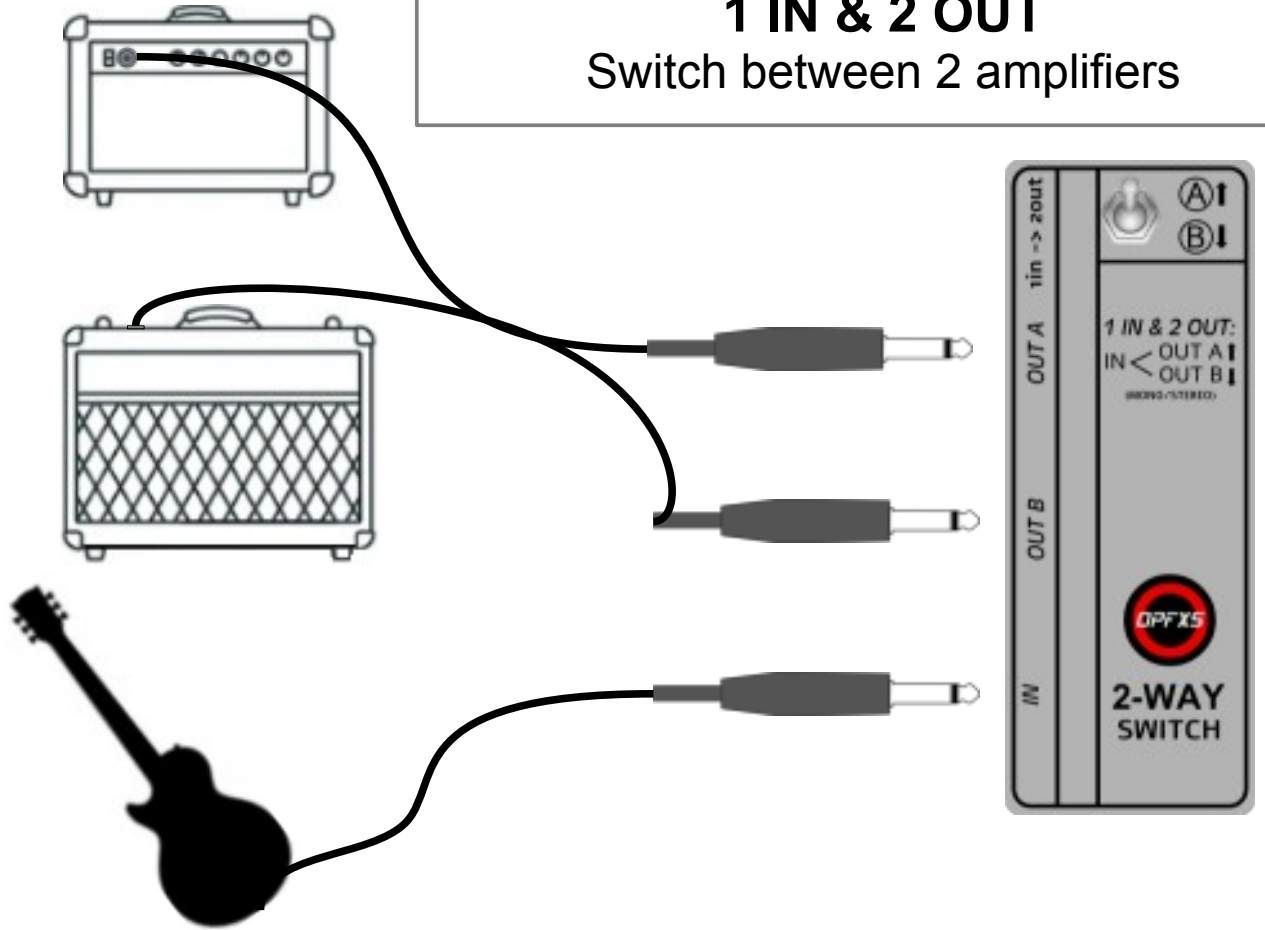
Important Note: Please be aware that the 2-WAY switch is not designed as a splitter or summing box. It is intended solely for signal routing applications.

For further details and assistance, refer to the provided product instructions or contact our customer support.

2 IN & 1 OUT
Switch between 2 guitars or any other instruments



1 IN & 2 OUT
Switch between 2 amplifiers



1 IN & 2 OUT

Switch between 2 monitor pairs

