

Thank you for purchasing the Hartwood Junction ABY Switcher. To get the most out of your product, please read this manual carefully.

BOX CONTENTS

- 1 x Hartwood Junction ABY Switcher
- 1 x User Manual

FUNCTIONS

1. ABY SWITCH

The ABY switch lets you combine your signal path. Pressing it connects Channel A and Channel B to the In/Out jack (e.g. play one guitar through two amplifiers, or two guitars through one amplifier).

2. A/B SWITCH

The A/B switch lets you toggle between two separate signal paths (e.g. play one guitar and switch between two amplifiers, or switch between two guitars connected to one amplifier).

3. CHANNEL A JACK

Use this jack as an output to Amplifier A, or as an input from Guitar A.

4. IN/OUT JACK

Use this jack as an output to one amplifier or as an input from one guitar.

5. CHANNEL B JACK

Use this jack as an output to Amplifier B, or as an input from Guitar B.

6. LED INDICATORS

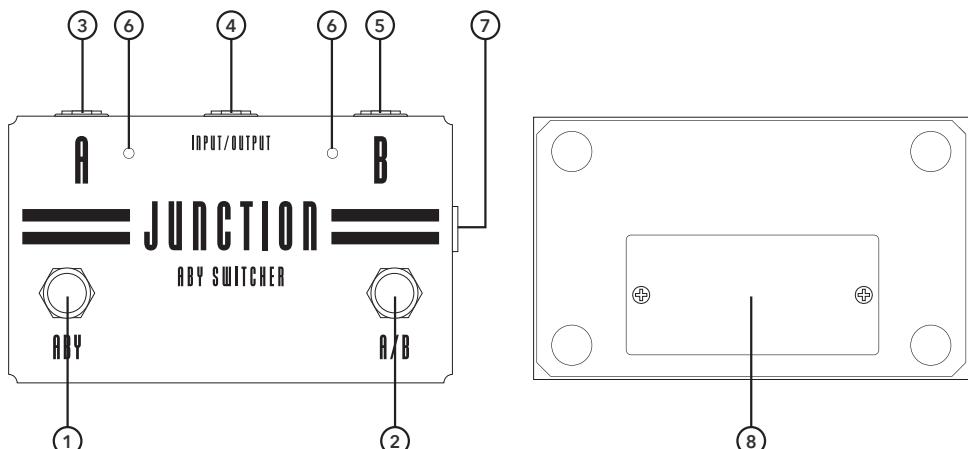
These LEDs will light up when the corresponding channel is activated. (9V power source required).

7. 9V DC

Connect a 9V DC power supply (center-negative) here to power the LEDs. (Power supply not included.)

8. 9V BATTERY COVER

Instead of using a 9V DC power supply, you can also use a 9V battery to power the LED indicators.



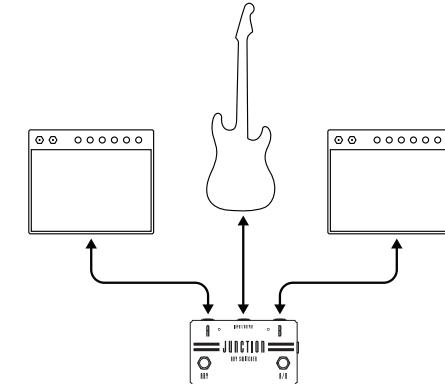
CONNECTION OPTION 1 Connect One Guitar to Two Amplifiers

Steps:

1. Connect your guitar to the IN/OUT jack.
2. Connect the Jack A port to Amplifier A.
3. Connect the Jack B port to Amplifier B.

Functions:

- Press the ABY switch to route the guitar signal to either Amplifier A or B.
- Press the A/B switch to route the guitar signal to both amplifiers simultaneously.



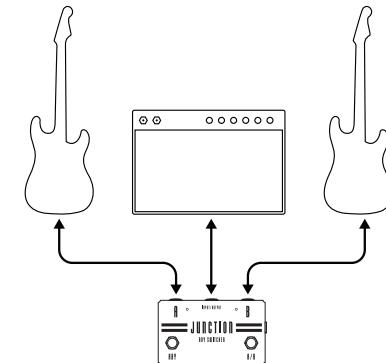
CONNECTION OPTION 2 Connect Two Guitars to One Amplifier

Steps:

1. Connect your amplifier to the IN/OUT jack.
2. Connect the Jack A port to Guitar A.
3. Connect the Jack B port to Guitar B.

Functions:

- Press the A/B switch to choose which guitar signal is sent to the amplifier.
- Press the ABY switch to route both guitar signals to the amplifier simultaneously.



SPECIFICATIONS

Footswitch	1x A/B Footswitch, 1x Y Footswitch.
Connections	1 x 6.35mm Mono In/Out Jack, 1 x 6.35mm A Jack, 1 x 6.35mm B Jack.
Circuit	True Bypass
Operation Type	Passive Switcher
LED Indicators	2 x LED Indicators (9V power source required)
Power Supply	9V DC Power Supply (center-negative) or 9V battery. *Power supply and 9V battery not included.



MADE IN
CHINA

KETTLESTRING LANE | YORK | YO30 4XF | UNITED KINGDOM
METALLVÄGEN 45A | 195 72 ROSERSBERG | STOCKHOLM | SVERIGE
LAHNSTRÄBE 27 | 45478 MÜLHEIM AN DER RUHR | DEUTSCHLAND

If you have any more questions about this product, please do not hesitate to contact the Gear4music Customer Service Team on: +44 (0) 330 365 4444 or info@gear4music.com