Free US Shipping On Orders Over $49(https://www.strymon.net/product-category/effects-pedals/) | Easy 30-Day Returns(https://www.strymon.net/product-category/effects-pedals/) | Financing Available Through affirm (https://www.affirm.com/disclosures)

$129.00

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Bridge Between Worlds.

AA.1 is designed to be your bridge between the world of guitar pedals and the world of Eurorack modular. This compact 4HP amplifier attenuator module has everything you need to interface your modular with your guitar effects pedals as well as with your guitar or bass.



Merge Guitar With Modular.

AA.1 is purpose built to combine your guitar gear and Eurorack modules in just about any way you can imagine. Connect a pedal to the effects send and return of Magneto. Use your guitar or bass as a signal source for mangling and warping with your modular gear. Send an instrument level stereo master output from your modular rack to your computer audio interface.

On The Level.

AA.1 is designed to solve all the issues that arise when introducing guitar gear to the world of Eurorack. Most Eurorack modules output very hot audio signal levels that can easily overload the inputs of effects pedals or computer audio interfaces. And it's not just the output of the modules: Audio inputs in a Eurorack system also need to receive hot signals. AA.1 amplifies the input and attenuates the output signals to the appropriate levels.

Easy to Use.

AA.1 is straightforward to use. The 1/4" stereo input amplifies guitar level signals by +18dB, outputting the amplified signal through left and right 1/8" outputs (use the left output for mono). Left and right 1/8" inputs attenuate Eurorack level signals by -18dB, sending the attenuated signal through left and right 1/4" outputs suitable for outputting to guitar level products.

Ins & Outs

Front Panel

Circuit Board





STEREO IN – Amplifies Guitar Level signals by +18dB. Tip is routed to L OUT, Ring is routed to R OUT. For mono signals, use L OUT.

L and R OUT +18 dB – Designed to patch into Eurorack inputs. Signal source is STEREO IN. Signal gain is +18dB.

L and R 1/8" IN – Attenuates Eurorack level signals by -18dB.

L and R OUT -18dB – Designed to patch into Guitar Level Products. Signal source is L and R 1/8" IN. Signal attenuation is -18 dB.

POWER

+12V rail: 10mA max

-12V rail: 10mA max

+5V rail: 0mA

Specs

Audio Quality | More

Amplifier:

- Gain: +18dB
- Max Input Level (before soft clipping): 2.25Vpp
- Max Output: 18Vpp
- Input Impedance: 1 MΩ
- Output Impedance: 1 kΩ
- 20Hz – 20kHz, +/- 1dB

Attenuator:

- Gain: -18dB
- Max Input Level (Nominal): 20Vpp
- Max Output Level (Nominal): 2.5Vpp
- Input Impedance: 8 kΩ
- Output Impedance: 880 Ω
- 20Hz – 20kHz, +/- 1dB

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