

# Trim



## **Description**

---

Trim is a two-channel passive attenuator. It features two individual channels of attenuation.

- Great for audio or CV
- Full-scale to infinity attenuation
- Passive (Takes no power)

# Table of Contents

Specifications	4
Trim	5
Overview	6

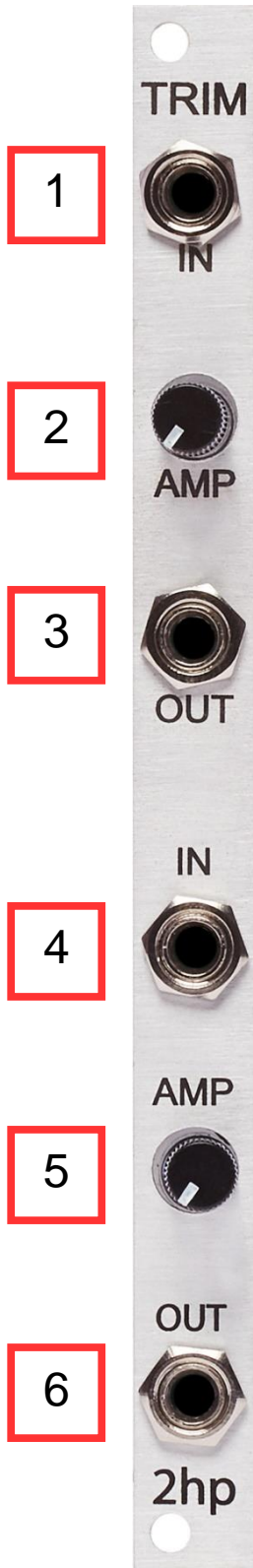
## **Specifications**

---

**Format:** 2 HP Eurorack module

**Depth:** 15mm (Skiff Friendly)

**Max Current:** No power required (Passive)



## Overview

---

### **1. IN 1:**

Signal input to be attenuated for channel 1

### **2. AMP 1:**

Attenuator control for channel 1

If the AMP 1 knob is far left, the signal will be fully attenuated (0V)

If the AMP 1 knob is far right, the signal will be full scale

### **3. OUT 1:**

Attenuated signal output for channel 1

### **4. IN 2:**

Signal input to be attenuated for channel 2

### **5. AMP 2:**

Attenuator control for channel 2

If the AMP 2 knob is far left, the signal will be fully attenuated (0V)

If the AMP 2 knob is far right, the signal will be full scale

### **6. OUT 2:**

Attenuated signal output for channel 2