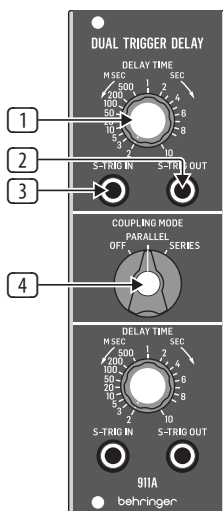


Quick Start Guide

911A DUAL TRIGGER DELAY

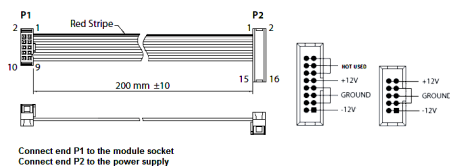
Legendary Analog Dual Trigger Delay Module for Eurorack

Controls



- 1 **DELAY TIME** – Adjust the delay time from 2 milliseconds to 10 seconds.
- 2 **S-TRIG OUT** – Send the delayed signal to another S-TRIG input, normally the 911 envelope generator module, via 3.5 mm TS cable.
- 3 **S-TRIG IN** – Accepts a trigger signal from another module or device. The trigger must be held low for the delay time set to activate the trigger output.
- 4 **COUPLING MODE** – In the OFF setting, the delays are activated independently via the trigger inputs. In PARALLEL, the trigger connected to the top section activates the timing on both sections simultaneously. In SERIES, the trigger connected to the top section activates the top circuit, then triggers the lower section upon activation of the first.

Power Connection



The module comes with the required power cable for connecting to a standard Eurorack power supply system. Follow these steps to connect power to the module. It is easier to make these connections before the module has been mounted into a rack case.

1. Turn the power supply or rack case power off and disconnect the power cable.
2. Insert the 16-pin connector on the power cable into the socket on the power supply or rack case. The connector has a tab that will align with the gap in the socket, so it cannot be inserted incorrectly. If the power supply does not have a keyed socket, be sure to orient pin 1 (-12 V) with the red stripe on the cable.
3. Insert the 10-pin connector into the socket on the back of the module. The connector has a tab that will align with the socket for correct orientation.
4. After both ends of the power cable have been securely attached, you may mount the module in a case and turn on the power supply.

Installation

The necessary screws are included with the module for mounting in a Eurorack case. Connect the power cable before mounting.

Depending on the rack case, there may be a series of fixed holes spaced 2 HP apart along the length of the case, or a track that allows individual threaded plates to slide along the length of the case. The free-moving threaded plates allow precise positioning of the module, but each plate should be positioned in the approximate relation to the mounting holes in your module before attaching the screws.

Hold the module against the Eurorack rails so that each of the mounting holes are aligned with a threaded rail or threaded plate. Attach the screws part way to start, which will allow small adjustments to the positioning while you get them all aligned. After the final position has been established, tighten the screws down.

Specifications

Trigger Inputs

Type	3.5 mm jack, DC coupled
Impedance	9 k Ω , unbalanced
Maximum input level	+11 V
Trigger operation	Active low, hold low until delay time is completed

Trigger Outputs

Type	3.5 mm jack, DC coupled
Impedance	20 Ω to ground when enabled, unbalanced
Maximum output level	+11 V
Trigger operation	Active low

Controls

Delay time	2 ms - 10 s
Coupling mode	Off, parallel, series

Power

Power supply	Eurorack
Current draw	6 mA (+12 V), 16 mA (-12 V)

Physical

Dimensions	38 x 40 x 129 mm (1.5 x 1.6 x 5.1")
Rack units	8 HP
Weight	0.1 kg (0.22 lbs)

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