



A simple 5-channel mixer for audio or CV. Multiple copies can be daisy chained together for larger mixes.

### Inputs

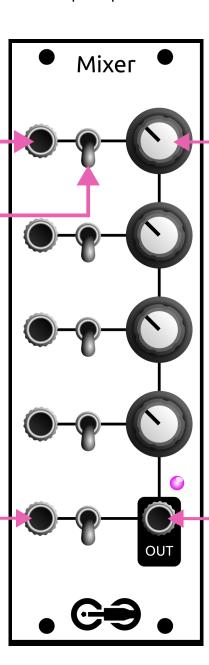
5 inputs are DC-coupled to allow audio or CV mixing

### **Mute Switches**

Switches mute each channel. Flip up to add to the mix and down to disconnect.

# **Unity Channel**

The 5th input does not have an attenuation knob. It is added to the mix at unity gain.



### Knobs

Knobs control the level of each channel in the mix.
Logarithmic potentiometers are ideal for audio mixing.
Fully clockwise is unity gain; this mixer cannot boost signals, only attenuate them.

## Output & Daisy Chain

Single mix output. The output is normalled to a connection on the back of the board so multiple modules can be daisy chained together into a larger mixer. Connecting to the output jack removes all upstream channels from the final mix.