

# Midiverse Modular

## MVM003 – Attenuators

## Build Guide

Thanks for choosing this kit and supporting Midiverse Modular!

The MVM003 Attenuators is a simple DIY build suitable for beginners and more experienced builders. This guide provides basic instructions to complete the build.

This kit comes with the following parts:

BOM	Qty
Attenuators PCB	1
Attenuators Panel	1
3.5mm Jacks	6
B100K Pots	3
White Knobs	3



Populate the board with the 6 jacks and 3 potentiometers. Before soldering the components, be sure to attach the front panel by loosely tightening the nuts. This step is very important as it is difficult to align the jacks and pots with the holes if the front panel is not attached.

Once the panel is attached, flip the module over and solder the components in place. Next, tighten down the nuts on the front panel. Reflow all the solder joints. Finally, put the white knobs onto the pots. You can use the ridge of the potentiometer and the screw on the knob to assist with the alignment of all three knobs. You're finished!

