


Expression Multiplier Manual

Hello and thank you for supporting Magpie Pedals by getting one of my creations.

It works on 9V DC (2.1mm)  - center negative.

1. Info:

The expression multiplier is just what it sounds like. You connect an expression pedal to the "I" and then you have multiple of that expression coming out from the "O" outputs.

2. Controls:

"I" Jacks: There is one WHITE and one RED input. The configuration of these are set by the big switch with the red ring around it (underneath the "I" jacks):

1. With the switch in its down position the white input comes out of the four white outputs and the red input comes out of the four red outputs.
2. With the switch in up position the white inputs gets disconnected and the red input now comes out of all the eight outputs.

"O" Switches: The big switches underneath each pair of "O" outputs works like on/off switches for the outputs. So that you can hook up your expression to a bunch of things and choose to sometimes disengage these connections. Basically to make cable management less of a nightmare. Simple but effective if you ask me!