

Uni - User Manual



Dictionary

- CV - control voltage

Hardware

- 10 HP
- 27 mm deep
- 25 mA +12V
- 20 mA -12V
- 0 mA 5V

Usage

uni is a triple attenuverter utility module designed to give cases gigantic macro control knobs.

Inputs:

Note: CV inputs do NOT have a circle graphics around their hex nuts

- **cv inputs 1 and 3** - cv input for bidirectional attenuation. when input cables aren't plugged into these jacks, 5V reference signals will be used.
- **cv input 2** - cv input for either unidirectional or bidirectional attenuation. when an input cable isn't plugged into this jack, a 5V reference signal will be used.
- **switch** - toggles cv input 2 between unidirectional and bidirectional attenuation

Outputs:

Note: CV outputs have a circle graphic around their hex nuts

- **cv outputs 1, 2 and 3** - attenuated cv output. if no cables are plugged into an output jack, it is summed into the subsequent output jack.