

## AWM-3 QUICKSTART GUIDE

### CONTROLS

#### DRY LEVEL 1, 2, 3

##### Level of Unaffected Signal

Sets the level of unaffected signal.

#### COMPRESSION SWITCH 1, 2, 3

##### Switch Engages Compression

Compression is applied to incoming signal prior to all signal routing.

#### POSITIVE ATTENUATION 1, 2, 3

##### CV Attenuation

Attenuation of incoming CV applied to positive wavefold bias.

#### NEGATIVE ATTENUATION 1, 2, 3

##### CV Attenuation

Attenuation of incoming CV applied to negative wavefold bias.

#### POSITIVE BIAS 1, 2, 3

##### Threshold for Wavefolding

Sets the threshold or offset for bias of wavefolding.

#### NEGATIVE BIAS 1, 2, 3

##### Threshold for Wavefolding

Sets the threshold or offset for bias of wavefolding.

#### POSITIVE WAVEFOLD LEVEL 1, 2, 3

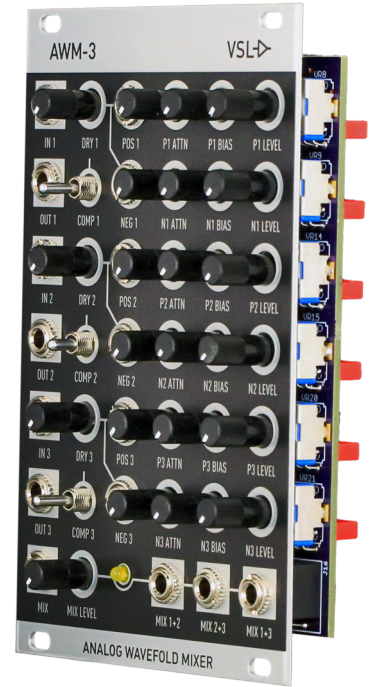
Sets the level of positive wavefolded signal.

#### NEGATIVE WAVEFOLD LEVEL 1, 2, 3

Sets the level of negative wavefolded signal.

#### MIX LEVEL

Sets the level of main mix output.



### JACKS

#### INPUT 1, 2, 3

Accepts any audio waveform, non-rectangular waveforms work best for wavefolding.

#### OUTPUT 1, 2, 3

Each output is a mix of the Dry, Positive and Negative Wavefold Levels.

#### POSITIVE MODULATION 1, 2, 3

##### CV Input Applied to Positive Bias

CV input that will accept input modulation from DC to audio frequency.\*

#### NEGATIVE MODULATION 1, 2, 3

##### CV Input Applied to Negative Bias

CV input that will accept input modulation from DC to audio frequency.\*

\*Note: Negative jack is normaled to positive until an input signal is applied.

#### MIX OUTPUT

Sum of all channels.

#### MIX OUTPUT 1+2

Sum of channels 1 and 2.

#### MIX OUTPUT 2+3

Sum of channels 2 and 3.

#### MIX OUTPUT 1+3

Sum of channels 1 and 3.

