

Synapse Audio	Antidote			
Polyphony	1	16	Value	ValueOutput
Glide	2	1000	Value	ValueOutput
Master Volume	0	100	Value	ValueOutput
External Input Amount	0	100	Value	ValueOutput
Osc 1 Semi	-24	24	Value	ValueOutput
Osc 1 Fine	-100	100	Value	ValueOutput
Osc 1 Detune	0	100	Value	ValueOutput
Osc 1 Spread	0	100	Value	ValueOutput
Osc 1 Phase	0	360	Value	ValueOutput
Osc 1 Modifier	0	100	Value	ValueOutput
Osc 1 Key Track	0	100	Value	ValueOutput
Osc 1 Pan	100L	100R	Value	ValueOutput
Osc 1 Waveform	0	16	-	TextOutput
Osc 1 Voices	0	12	-	TextOutput
Osc 1 Dyad	0	7	-	TextOutput
Osc 2 Semi	-24	24	Value	ValueOutput
Osc 2 Fine	-100	100	Value	ValueOutput
Osc 2 Detune	0	100	Value	ValueOutput
Osc 2 Spread	0	100	Value	ValueOutput
Osc 2 Phase	0	360	Value	ValueOutput

Osc 2 Modifier	0	100		Value	ValueOutput
Osc 2 Key Track	0	100		Value	ValueOutput
Osc 2 Pan	100L	100R		Value	ValueOutput
Osc 2 Waveform	0	16		-	TextOutput
Osc 2 Voices	0	12		-	TextOutput
Osc 2 Dyad	0	7		-	TextOutput
Osc 1 Volume	0	100		Value	ValueOutput
Osc 2 Volume	0	100		Value	ValueOutput
Sub 1 Volume	0	100		Value	ValueOutput
Sub 2 Volume	0	100		Value	ValueOutput
Drift	0	100		Value	ValueOutput
Filter Type	0	7		-	TextOutput
Filter Cutoff	0	100		Value	ValueOutput
Filter Resonance	0	100		Value	ValueOutput
Filter Envelope Amount	0	100		Value	ValueOutput
Filter Key Track	0	100		Value	ValueOutput
Filter Envelope Attack	0.1	10		Value	ValueOutput
Filter Envelope Decay	2	20		Value	ValueOutput
Filter Envelope Sustain	0	100		Value	ValueOutput
Filter Envelope Release	2	20		Value	ValueOutput
Mod Envelope Attack	0.25	20		Value	ValueOutput
Mod Envelope Decay	2	20		Value	ValueOutput

Mod Envelope Sustain	0	100		Value	ValueOutput
Mod Envelope Release	2	20		Value	ValueOutput
Mod Envelope Target	0	60		-	TextOutput
Mod Envelope Target Amount	-100	100		Value	ValueOutput
Amp Envelope Attack	0.25	20		Value	ValueOutput
Amp Envelope Decay	2	20		Value	ValueOutput
Amp Envelope Sustain	0	100		Value	ValueOutput
Amp Envelope Release	2	20		Value	ValueOutput
Lfo 1 Rate	0.01	100		Value	ValueOutput
Lfo 1 Rate Sync	0	12		Value	ValueOutput
Lfo 1 Shape	0	5		-	TextOutput
Lfo 1 Sync	0	1		Toggle	ValueOutput
Lfo 1 Free Run	0	1		Toggle	ValueOutput
Lfo 1 Target	0	60		-	TextOutput
Lfo 1 Target Amount	-100	100		Value	ValueOutput
Lfo 2 Rate	0.01	100		Value	ValueOutput
Lfo 2 Rate Sync	0	12		Value	ValueOutput
Lfo 2 Shape	0	5		-	TextOutput
Lfo 2 Sync	0	1		Toggle	ValueOutput
Lfo 2 Free Run	0	1		Toggle	ValueOutput
Lfo 2 Target	0	60		-	TextOutput
Lfo 2 Target Amount	-100	100		Value	ValueOutput

MM Slot 1 Source	0	22	-	TextOutput
MM Slot 1 Amount	-100	100	Value	ValueOutput
MM Slot 1 Destination	0	60	-	TextOutput
MM Slot 2 Source	0	22	-	TextOutput
MM Slot 2 Amount	-100	100	Value	ValueOutput
MM Slot 2 Destination	0	60	-	TextOutput
MM Slot 3 Source	0	22	-	TextOutput
MM Slot 3 Amount	-100	100	Value	ValueOutput
MM Slot 3 Destination	0	60	-	TextOutput
MM Slot 4 Source	0	22	-	TextOutput
MM Slot 4 Amount	-100	100	Value	ValueOutput
MM Slot 4 Destination	0	60	-	TextOutput
MM Slot 5 Source	0	22	-	TextOutput
MM Slot 5 Amount	-100	100	Value	ValueOutput
MM Slot 5 Destination	0	60	-	TextOutput
Arp Mode	0	6	-	TextOutput
Arp Gate	-100	100	Value	ValueOutput
Arp Pattern	0	19	-	TextOutput
Arp Hold	0	1	Toggle	ValueOutput
Arp Rate	0	12	Value	ValueOutput
Arp Octave	1	4	-	TextOutput
EQ/Bass	0	1	Toggle	ValueOutput

EQ Low Gain	-18	18		Value	ValueOutput
EQ Mid Freq	100	10000		Value	ValueOutput
EQ Mid Q	0.1	10		Value	ValueOutput
EQ Mid Gain	-18	18		Value	ValueOutput
EQ High Gain	-18	18		Value	ValueOutput
Bass Freq	20	320		Value	ValueOutput
Bass Amount	0	100		Value	ValueOutput
EQ Dry/Wet	0	100		Value	ValueOutput
Distortion	0	1		Toggle	ValueOutput
Distortion Type	0	2		Value	ValueOutput
Distortion Drive	0	100		Value	ValueOutput
Distortion Symmetry	-100	100		Value	ValueOutput
Distortion Tone	0	100		Value	ValueOutput
Distortion Low Cut	10	1000		Value	ValueOutput
Distortion High Cut	100	20000		Value	ValueOutput
Distortion Out Gain	-18	18		Value	ValueOutput
Distortion Dry/Wet	0	100		Value	ValueOutput
Phaser	0	1		Toggle	ValueOutput
Phaser Stages	2	6		Value	ValueOutput
Phaser Freq	32	20000		Value	ValueOutput
Phaser Spread	0	100		Value	ValueOutput
Phaser Feedback	0	100		Value	ValueOutput

Phaser Rate	0	12		Value	ValueOutput
Phaser Mod	0	100		Value	ValueOutput
Phaser LR Offset	0	100		Value	ValueOutput
Phaser Dry/Wet	0	100		Value	ValueOutput
Chorus	0	1		Toggle	ValueOutput
Chorus Delay	0.1	40		Value	ValueOutput
Chorus Rate	0.02	50		Value	ValueOutput
Chorus Depth	0	100		Value	ValueOutput
Chorus Feedback	-100	100		Value	ValueOutput
Chorus LR Offset	0	100		Value	ValueOutput
Chorus Dry/Wet	0	100		Value	ValueOutput
Delay	0	1		Toggle	ValueOutput
Delay Type	0	1		Value	ValueOutput
Delay L-Rate	0	20		Value	ValueOutput
Delay R-Rate	0	20		Value	ValueOutput
Delay Color	0	100		Value	ValueOutput
Delay Feedback	0	100		Value	ValueOutput
Delay Mod Rate	0.01	100		Value	ValueOutput
Delay Mod Amount	0	100		Value	ValueOutput
Delay Dry/Wet	0	100		Value	ValueOutput
Reverb	0	1		Toggle	ValueOutput
Reverb Pre-Delay	0	250		Value	ValueOutput

Reverb Time	1	60		Value	ValueOutput
Reverb HF-Damp	4	20000		Value	ValueOutput
Reverb Low Cut	0	100		Value	ValueOutput
Reverb High Cut	0	100		Value	ValueOutput
Reverb Mod	0	100		Value	ValueOutput
Reverb Dry/Wet	0	100		Value	ValueOutput
Compressor	0	1		Toggle	ValueOutput
Compressor Ratio	1	100		Value	ValueOutput
Compressor Threshold	0	-40		Value	ValueOutput
Compressor Attack	0.1	500		Value	ValueOutput
Compressor Release	1	500		Value	ValueOutput
Compressor Dry/Wet	0	100		Value	ValueOutput