


MINITAUH HARDWARE PRESETS


CLASSIC MOOG BASS




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

320Hz 1.2KHz
80Hz 5KHz
20Hz CUTOFF 20KHz

RES

EG AMOUNT

MIX


VCO 1 LVL VCO 2 LVL

ENVELOPES

AMPLIFIER

ATTACK DECAY / **RELEASE** SUSTAIN


VCA

VOLUME / 


RELEASE

GLIDE RATE

GLIDE




80s SEQUENCER BASS




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

320Hz 1.2KHz
80Hz 5KHz
20Hz CUTOFF 20KHz

RES

EG AMOUNT

MIX


VCO 1 LVL VCO 2 LVL

ENVELOPES

AMPLIFIER

ATTACK DECAY / **RELEASE** SUSTAIN


VCA

VOLUME / 

RELEASE


GLIDE RATE

GLIDE



MINITAUH HARDWARE PRESETS


PUNCHY MOOG BASS




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

CUTOFF

RES

EG AMOUNT

MIX

VCO 1 LVL

VCO 2 LVL

ENVELOPES

ATTACK

FILTER

AMPLIFIER

LFO RATE


VCO LFO AMT

VCF LFO AMT

DECAY / **RELEASE**

SUSTAIN


VCA

VOLUME / 


RELEASE

GLIDE RATE

GLIDE




RISING BASS




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

CUTOFF

RES

EG AMOUNT

MIX

VCO 1 LVL

VCO 2 LVL

ENVELOPES

ATTACK

FILTER

AMPLIFIER

LFO RATE


VCO LFO AMT

VCF LFO AMT

DECAY / **RELEASE**

SUSTAIN


VCA

VOLUME / 

RELEASE


GLIDE RATE

GLIDE



MINITAUH HARDWARE PRESETS


SMOOTH MOOG BASS




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

320Hz 1.2KHz

80Hz 5KHz

20Hz 20KHz

CUTOFF

RES

EG AMOUNT

MIX

VCO 1 LVL

VCO 2 LVL

ENVELOPES


AMPLIFIER

ATTACK

DECAY / **RELEASE**

SUSTAIN


VCA

VOLUME / 


RELEASE

GLIDE RATE

GLIDE




SQUARE MOOG BASS




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

320Hz 1.2KHz

80Hz 5KHz

20Hz 20KHz

CUTOFF

RES

EG AMOUNT

MIX

VCO 1 LVL

VCO 2 LVL

ENVELOPES


AMPLIFIER

ATTACK

DECAY / **RELEASE**

SUSTAIN


VCA

VOLUME / 

RELEASE


GLIDE RATE

GLIDE



MINITAUH HARDWARE PRESETS

FILTER ZAPS





MINITAUH analog bass synthesizer

MIDI

FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

320Hz 1.2KHz

80Hz 5KHz

20Hz 20KHz

CUTOFF

RES

EG AMOUNT

MIX

VCO 1 LVL

VCO 2 LVL

ENVELOPES

FILTER


AMPLIFIER

ATTACK

DECAY / **RELEASE**

SUSTAIN


VCA

VOLUME / 


RELEASE

GLIDE RATE

GLIDE



LASER ZAP





MINITAUH analog bass synthesizer

MIDI

FINE TUNE

OSCILLATORS

1 

2 

MOD

VCO 2

FREQ

FILTER

320Hz 1.2KHz

80Hz 5KHz

20Hz 20KHz

CUTOFF

RES

EG AMOUNT

MIX

VCO 1 LVL

VCO 2 LVL

ENVELOPES

FILTER


AMPLIFIER

ATTACK

DECAY / **RELEASE**

SUSTAIN


VCA

VOLUME / 

RELEASE


GLIDE RATE

GLIDE



MINITAUH HARDWARE PRESETS


ACID FUNK




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

LFO RATE VCO LFO AMT VCF LFO AMT

VCO 2

FREQ

FILTER

CUTOFF

RES

EG AMOUNT


MIX

VCO 1 LVL VCO 2 LVL

ENVELOPES

ATTACK DECAY / **RELEASE** SUSTAIN


VCA

VOLUME / 


RELEASE

GLIDE RATE

GLIDE




KICK DRUM




MINITAUH analog bass synthesizer

MIDI FINE TUNE

OSCILLATORS

1 

2 

MOD

LFO RATE VCO LFO AMT VCF LFO AMT

VCO 2

FREQ

FILTER

CUTOFF

RES

EG AMOUNT


MIX

VCO 1 LVL VCO 2 LVL

ENVELOPES

ATTACK DECAY / **RELEASE** SUSTAIN

VCA

VOLUME / 

RELEASE

GLIDE RATE

GLIDE

