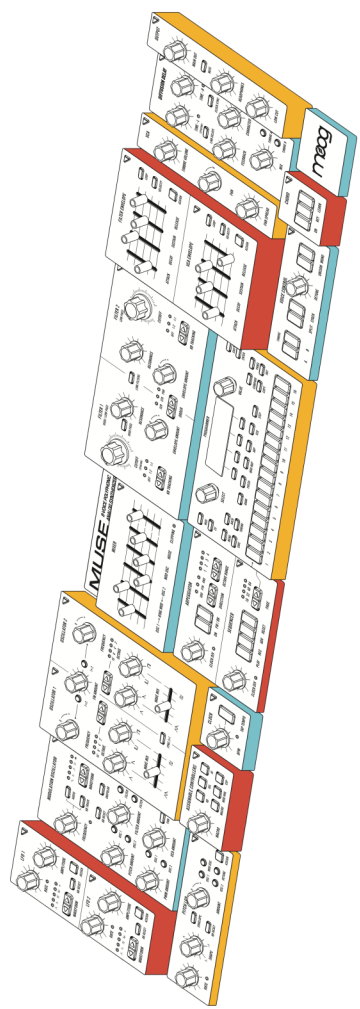


**USER WAVE**

## DESTINATIONS

- LFO 1 RATE
- LFO 1 AMP
- LFO 2 RATE
- LFO 2 AMP
- PITCH LFO RATE
- PITCH LFO SHAPE
- PITCH LFO AMT
- KEYBOARD
- OSC 1 FREQ
- OSC 1 TRI/SAW SHAPE
- OSC 1 PULSE WIDTH
- OSC 1 WAVE MIX
- OSC 2 FREQ
- OSC 2 TRI/SAW SHAPE
- OSC 2 PULSE WIDTH
- OSC 2 WAVE MIX
- OSC FM AMT
- MOD OSC FREQ
- MOD OSC VCO AMT
- MOD OSC PWM AMT
- MOD OSC VCF AMT
- MOD OSC VCA AMT
- DETUNE
- GLIDE
- MIX OSC 1
- MIX OSC 2
- MIX RING MOD
- MIX MOD OSC
- MIX NOISE
- MIX CLIPPING
- VCF 1 CUTOFF
- VCF 1 RES
- VCF 1 EG AMT
- VCF 2 CUTOFF
- VCF 2 RES
- VCF 2 EG AMT
- LINKED CUTOFF
- VCF EG ATTACK
- VCF EG DECAY
- VCF EG SUSTAIN
- VCF EG RELEASE
- VCA EG ATTACK
- VCA EG DECAY
- VCA EG SUSTAIN
- VCA EG RELEASE
- VCA LEVEL
- VCA PAN
- VCA PAN SPREAD
- CV OUT 1
- CV OUT 2

## SOURCE

- LFO 1 (UNI)
- LFO 1 (BI)
- LFO 2 (UNI)
- LFO 2 (BI)
- PITCH LFO (UNI)
- PITCH LFO (BI)
- RAND TRIG (UNI)
- RAND TRIG (BI)
- VCF EG
- VCA EG
- KEYBOARD
- GATE
- TRIG
- VELOCITY
- AFTER TOUCH
- MACRO (UNI)
- MACRO (BI)
- MOD WHEEL (UNI)
- MOD WHEEL (BI)
- EXPRESSION PEDAL
- SUSTAIN PEDAL
- CV IN 1
- CV IN 2

## CONTROLLER

- LFO 1 (UNI)
- LFO 1 (BI)
- LFO 2 (UNI)
- LFO 2 (BI)
- PITCH LFO (UNI)
- PITCH LFO (BI)
- RAND TRIG (UNI)
- RAND TRIG (BI)
- VCF EG
- VCA EG
- KEYBOARD
- GATE
- TRIG
- VELOCITY
- AFTER TOUCH
- MACRO (UNI)
- MACRO (BI)
- MOD WHEEL (UNI)
- MOD WHEEL (BI)
- EXPRESSION PEDAL
- SUSTAIN PEDAL
- CV IN 1
- CV IN 2