

LEVEL MONO STEREO OUTPUT PHONES PEDAL HOLD EXT CLOCK SAVE LOAD TUNE

PAGE 1 LFO1 PAGE 2 LFO2 INT RATE

PAGE 1 ENV1 PAGE 2 ENV2 GLOBAL EDIT

FUNCTION IN OUT THRU MEMORY PROTECT POWER

LFO

RATE DELAY TIME

DCO

RANGE LFO PWM PWM MODE LFO MAN

HPF

FREQ FREQ RES ENV LFO KYBD

VCF

LEVEL GATE

ENV

A D S R

CHORUS

OFF I II

KIWI-106

PROGRAMMABLE POLYPHONIC SYNTHESIZER

INT CLK LFO1 HOLD MIDI PANIC

MIDI GROUP

REST TIE FWD BACK LEN O'DUB INSR DEL

MIDI IN MIDI OUT MIDI M.CLK PEDAL MIDI PRPG CC

MIDI SEG MIDI SRCE POL SOFT CHNG ENBL

1 2 3 4 5 6 7 8

PAGE 1 ARP PAGE 2 SEQ PAGE 3 PATT PAGE 4 SYSEX GLOBAL

LFO1 WAVE/LFO MODE

LFO1 SINE LFO1 TRI LFO1 SGR LFO1 SAW LFO1 R.SAW LFO1 RND LFO1 MODE LFO1 SYNC

PAGE 5 GLOBAL EDIT

BANK NUMBER

8.8.

PAGE 4 SYSEX DUMPS

TONE ALL TONES GLOB. EDIT SEQ ALL SEQ PATT ALL PATT

LFO2 SINE LFO2 TRI LFO2 SGR LFO2 SAW LFO2 R.SAW LFO2 RND LFO2 MODE LFO2 SYNC

PAGE 1 ENV1 PAGE 2 ENV2 GLOBAL EDIT

SYSEX ENBL GEN DIV DIV DIV DIV DIV DIV DIV DIV

1 2 3 4 5 6 7 8

PATT CLK PATT DIV PATT DIV PATT DIV PATT DIV PATT DIV PATT DIV

1 2 3 4 5 6 7 8

DYN ENBL REST

MANUAL WRITE

EDIT SEQ (P2) EDIT PATT (P2) CANCEL CANCEL

PAGE 1-ARPEGGIATOR

PAGE 2-SEQUENCE

PAGE 3-PATTERN

PAGE 4-SYSEX

PAGE 5-GLOBAL

VOLUME PORTAMENTO

DCO VCF LFO OFF

ON

LFO TRIG

BENDER