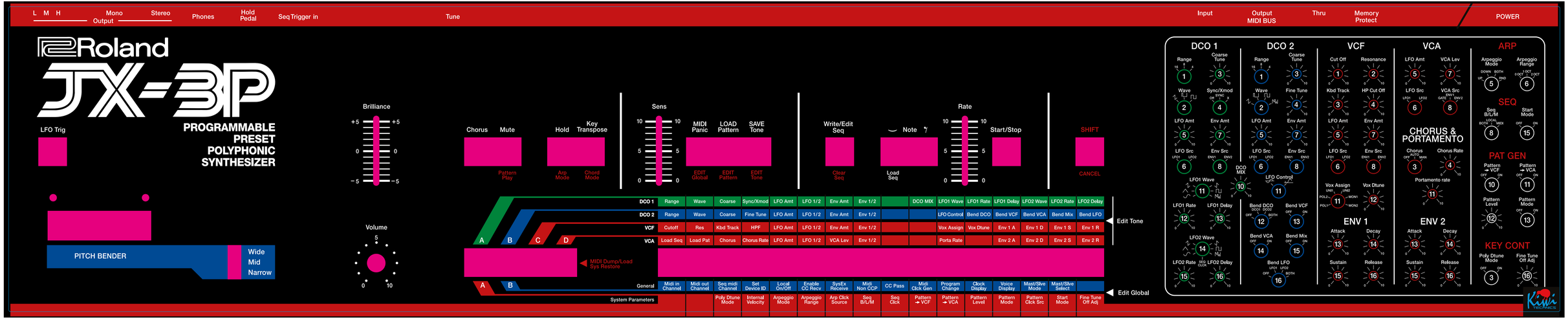

L M H
Mono Output
Stereo
Phones
Hold Pedal
Seq Trigger in
Tune
Input
Output MIDI BUS
Thru
Memory Protect
POWER
Roland
JX-3P
PROGRAMMABLE PRESET POLYPHONIC SYNTHESIZER
LFO Trig
PITCH BENDER
Wide
Mid
Narrow
Brilliance
+5
0
−5
Volume
5
0
10
Chorus
Mute
Pattern Play
Hold
Key Transpose
Arp Mode
Chord Mode
Sens
10
5
0
MIDI Panic
LOAD Pattern
SAVE Tone
EDIT Global
EDIT Pattern
EDIT Tone
Write/Edit Seq
Clear Seq
Note
Load Seq
Rate
Start/Stop
SHIFT
CANCEL
A
B
C
D
MIDI Dump/Load Sys Restore
DCO 1 Range Wave Coarse Sync/Xmod LFO Amt LFO 1/2 Env Amt Env 1/2 DCO MIX LFO1 Wave LFO1 Rate LFO1 Delay LFO2 Wave LFO2 Rate LFO2 Delay
DCO 2 Range Wave Coarse Fine Tune LFO Amt LFO 1/2 Env Amt Env 1/2 LFO Control Bend DCO Bend VCF Bend VCA Bend Mix Bend LFO
VCF Cutoff Res Kbd Track HPF LFO Amt LFO 1/2 Env Amt Env 1/2 Vox Assign Vox Dtune Env 1 A Env 1 D Env 1 S Env 1 R
VCA Load Seq Load Pat Chorus Chorus Rate LFO Amt LFO 1/2 VCA Lev Env 1/2 Porta Rate Env 2 A Env 2 D Env 2 S Env 2 R
Edit Tone
General Midi In Channel Midi out Channel Seq midi Channel Set Device ID Local On/Off Enable CC Recv SysEx Receive Midi Non CCP CC Pass Midi Clck Gen Program Change Clock Display Voice Display Mast/Glve Mode Mast/Glve Select
System Parameters Poly Dtune Mode Internal Velocity Arpeggio Mode Arpeggio Range Arp Clck Source Seq B'L/M Seq Click Pattern → VCF Pattern → VCA Pattern Level Pattern Mode Pattern Clck Src Start Mode Fine Tune Off Adj
Edit Global
DCO 1
Range Coarse Tune Wave Sync/Xmod LFO Amt Env Amt LFO Src Env Src DCO MIX LFO1 Wave LFO1 Rate LFO1 Delay LFO2 Wave LFO2 Rate LFO2 Delay
DCO 2
Range Coarse Tune Wave Fine Tune LFO Amt Env Amt LFO Src Env Src LFO Control Bend DCO Bend VCF Bend VCA Bend Mix Bend LFO
VCF
Cut Off Resonance Kbd Track HP Cut Off LFO Amt Env Amt LFO Src Env Src Vox Assign Vox Dtune
ENV 1
Attack Decay Sustain Release
VCA
LFO Amt VCA Lev LFO Src VCA Src
CHORUS & PORTAMENTO
Chorus Chorus Rate Portamento rate
ENV 2
Attack Decay Sustain Release
ARP
Arpeggio Mode Arpeggio Range
SEQ
Seq B/L/M Start Mode
PAT GEN
Pattern → VCF Pattern → VCA Pattern Level Pattern Mode
KEY CONT
Poly Dtune Mode Fine Tune Off Adj