

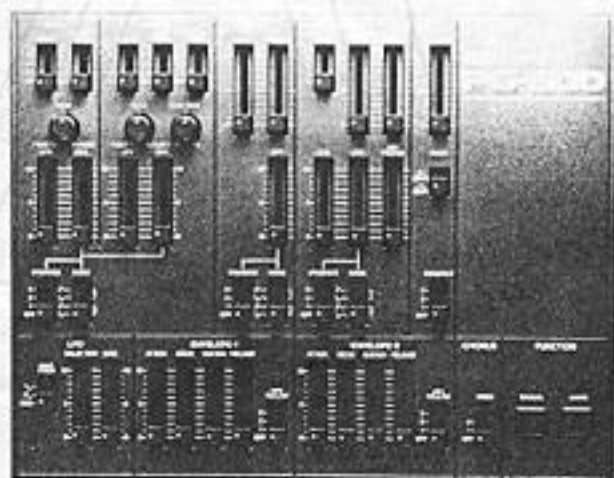
Roland

MIDI PROGRAMMER

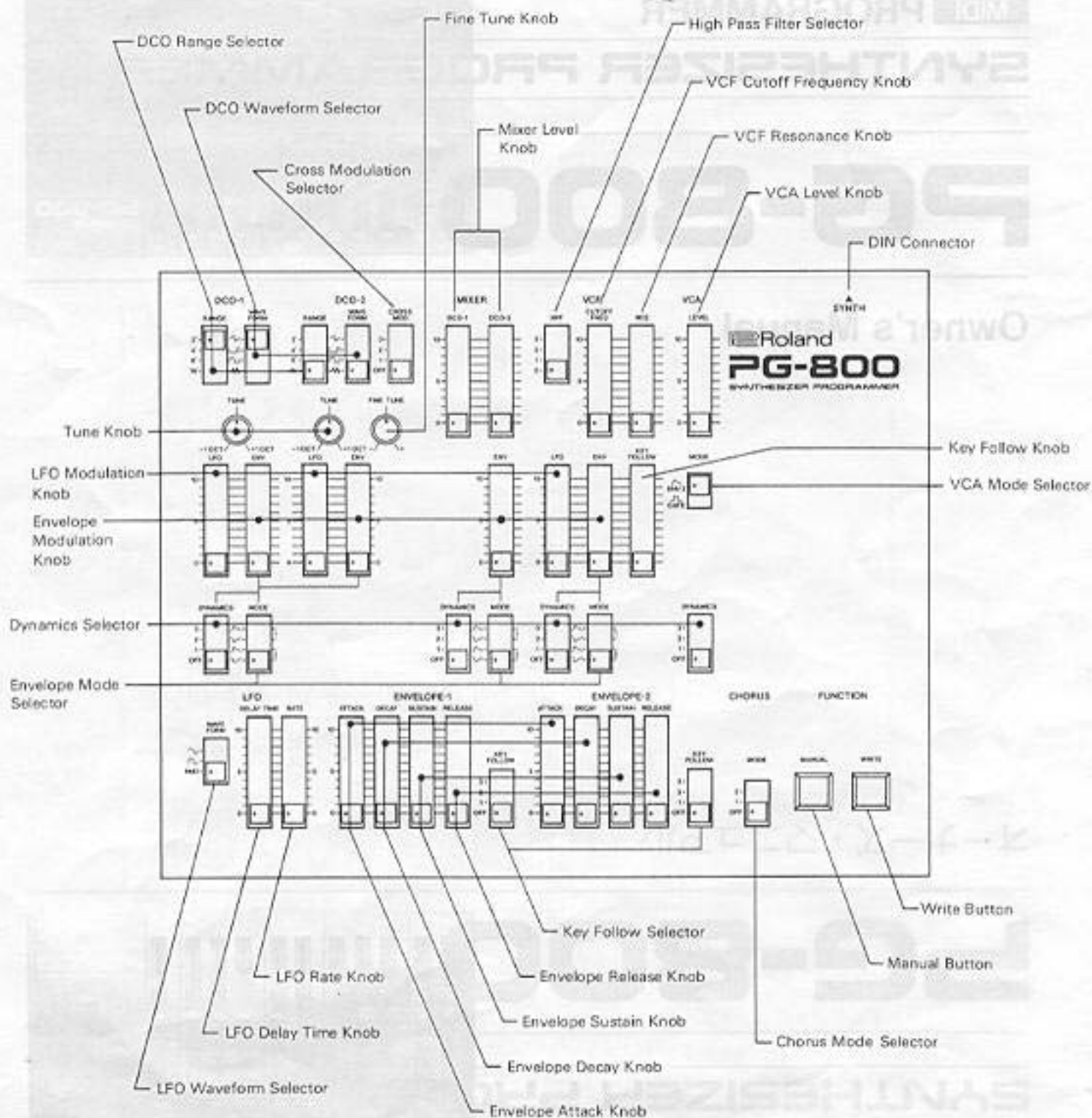
SYNTHESIZER PROGRAMMER

PG-800

Owner's Manual

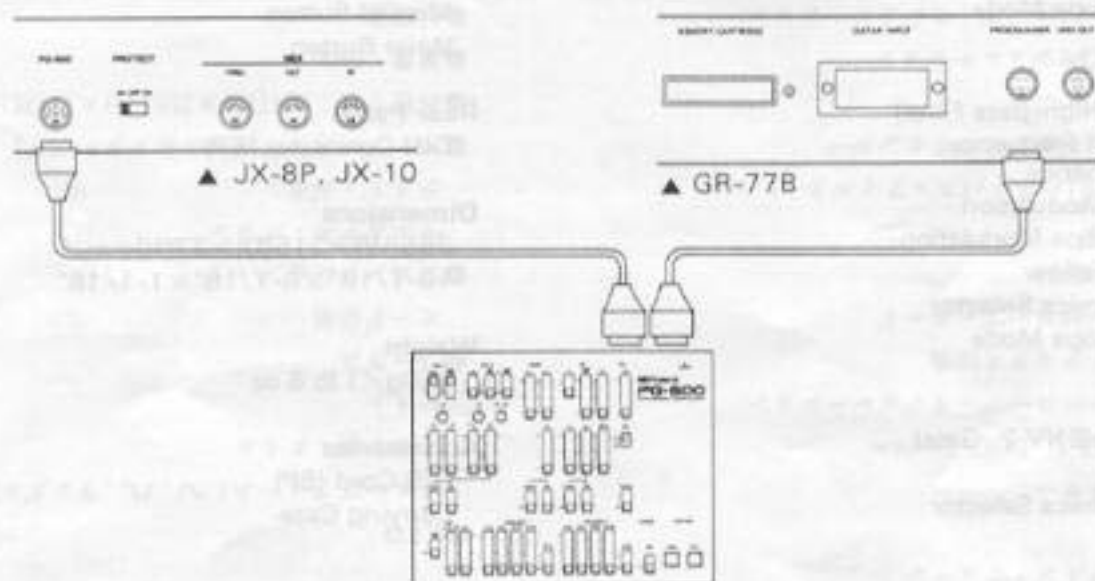


PANEL DESCRIPTION



CONNECTIONS AND OPERATION

- 1) Make sure that the synthesizer connected to the PG-800 is turned off.
- 2) Connect the DIN Connector on the PG-800 to the Programmer Connector on the synthesizer.
- 3) Turn the synthesizer on.
 - Power is supplied from the synthesizer to the PG-800.
 - When the synthesizer is switched on, the Display may flash. If so, select other patch, then assign the patch you wish to edit.
- 4) Push the Manual Button, then synthesize your own sound.
 - The PG-800 is a programmer that is designed to control synthesizers, therefore does not output sounds by itself.
 - The PG-800 can edit the preset patches of the synthesizer.



MEMORY

The sound you have synthesized with the PG-800 can be written into the synthesizer.

Follow the instructions in the owner's manual of each synthesizer.

- You can use the Write Button on the PG-800 instead of the synthesizer's.

SPECIFICATION

PG-800: Synthesizer Programmer

DCO-1 and DCO-2

Range(2', 4', 8', 16')
 Waveform(\sim , \square , \square , \blacktriangle)
 Tune(± 1 oct)
 Frequency Modulation(LFO, ENV)
 Dynamics Selector
 Envelope Mode

DCO-2

Cross Modulation
 Fine Tune

Mixer

DCO-1, DCO-2 Level
 Envelope Modulation
 Dynamics Selector
 Envelope Mode

VCF

HPF(High-pass Filter)
 Cutoff Frequency
 Resonance
 LFO Modulation
 Envelope Modulation
 Key Follow
 Dynamics Selector
 Envelope Mode

VCA

Mode(ENV 2, Gate)
 Level
 Dynamics Selector

ENV

Attack Time
 Decay Time
 Sustain Level
 Release Time
 Key Follow

LFO

Waveform (\sim , \square , RND)
 Delay Time
 Rate

Chorus

Mode Selector

Function

Manual Button
 Write Button

Rear Panel

DIN Connector (6P)

Dimensions

265(W) \times 215(D) \times 27(H)mm/
 10-7/16" \times 8-7/16" \times 1-1/16"

Weight

680g/1 lb 8 oz

Accessories

DIN Cord (6P)
 Carrying Case