

JSQ-60

DCB DIGITAL KEYBOARD RECORDER



The DCB Polyphonic Sequencer with 2,000-note memory

JSQ-60 DCB DIGITAL KEYBOARD RECORDER

- The JSQ-60 is a polyphonic sequencer connectable with DCB synthesizers such as the JUNO-60 or JUPITER-8.
- Due to its large memory capacity of approximately 2,000 notes, the JSQ-60 can memorize a complete musical composition.
- The JSQ-60 can also memorize changes in the patch memory of the JUNO-60 or changes in the patch preset pairs of the JUPITER-8.
- The JSQ-60 is capable of both real-time and single-step loading. In the real-time mode, all performances played by the keyboard are loaded. And in the single-step mode, the pitch of each note is loaded in each step.
- While listening to previously loaded performances, you can overdub up to three times in real time.
- Shifting the JUNO-60's patch memory and the JUPITER-8's patch preset pairs and starting/stopping the JSQ-60 can be controlled by the DP-2 pedal switch.
- A cassette interface is provided for limitless data storage.
- Two Sync out jacks are provided to sync with devices such as the TR-606 DRUMATIX or TB-303 BASS LINE.
- Easy to carry. Only 1.5 kg in weight!

SPECIFICATIONS

- Memory capacity: 8 K byte (approximately 2,000 single notes)
- Loading methods: Real-time loading, Step loading
- Memory load LEDs: 25%, 50%, 75%, 90%, FULL
- Tempo: ♩ = 40 ~ 220
- Metronome level: High, Low, Off
- Jacks: DCB (including a cable), Tape load, Tape save, Sync out x 2, Patch shift out, Patch shift in (DP-2 or + trigger), Start/stop (DP-2 or + trigger), DC 9V in (PSA series AC Adapter)
- Dimensions: 226(W) x 57(H) x 223(D) mm (8.9" x 2.24" x 8.78")
- Weight: 1.5 kg (3.3 lb.)
- Accessory: PSA AC Adapter x 1

*Specifications and appearance subject to change without notice.



REAR PANEL



Connections of the JSQ-60 and JUNO-60 or JUPITER-8

