

CONTROL PANEL

1. VOLUME

- 2. EQUALIZER: Bass, mid, and treble controls.
- 3. TONE: Internal and ROM card sound selectors.
- 4. BRILLIANCE

SEND DATA

5. DIGITAL CHORUS: On/off, depth and speed controls.

REAR PANEL

- 1. MIDI CHANNEL (TRANSMIT/RECEIVE): For MIDI channel setting 2. DYNAMICS: Velocity sensitivity 8-step adjustment.
- 3. TUNE: Pitch adjustment.

6. MEMORY CARD: ROM card slot.

4. MIDI (IN/OUT/THRU): Complete MIDI connection facilities

7. MIDI: For MIDI connection to other instruments.

8. MOD: For transmission of modulation data via MIDI.

9. BEND: For transmission of pitch bend data via MIDI.

- 5. DAMPER: Damper pedal (DS-1) jack.
- 6. PHONES: Stereo headphone (KH-1000, etc.) jack.

7. OUTPUT: Stereo output **iacks**



	AFTER-TOUCH	MODULATION 2	ACTIVE SENSING
RECEIVE DATA	NOTE ON NOTE OFF VOLUME DAMPER PEDAL	SOSTE NUTO SOFT PEDAL PROGRAM CHANGE LOCAL CONTROL ON/DFF	ALL NOTES OFF OMNI MODE ON OMNI MODE OFF ACTIVE SENSING
			ACTIVE SENSING



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New SG-1D SPECIFICATIONS

•KEYBOARD: 88 keys (Full keyboard) •SOUND SOURCES: All sampled •VOICES: 12 •CONTROLS: MIDI (BEND, MODULATION), Volume, Equalizer (BASS, MIDDLE,

TREBLE), MIDI key, Tone (PIANO I, PIANO II, E. PIANO 1.

E. PIANO II, Card), Brilliance, Chorus, (ON/OFF, DEPTH,

SPEED), Tune, Dynamics, MIDI Channel (RECEIVE, TRANSMIT) •AUDIO OUTPUTS: Output (L/MONO, R, LOW/HIGH SWITCH), Headphones •CONTROL TERMI-NALS: Damper, MIDI (IN, OUT, THRU), ROM Card

•ACCESSORIES: Connection cord, Damper switch (DS-1)

Music stand, AC power cord •DIMENSIONS: W1

SGC-01 HARPSICHORD, SGC-02 CLAV.

KH-1000 DYNAMIC STEREO HEADPHONES

SGC-04 ELECTRIC PIANO III, SGC-05 HARP,

D400 × H123mm •WEIGHT: 33.7kg

MEMORY CARD ROM

HC-SGD HARD CASE

SGC-03 GUITAR/BASS.

MIDI CABLE (7m/10m/12m)

SGC-06 ELECTRIC PIANO IV

OPTIONS





Phone: 01-267.5152



The Professional's Sampled Piano



So Much Truer to the Original-Because We Gave it So Much More Memory

By providing five times the memory capacity, we've given the New SG-1D astounding depth and resolution. You'll hear a richness previously unattained in a sampled piano. An extraordinary realism in both the "prompt sound" and the "aftersound." With the New SG-1D you also get 3-band EQ, brilliance control, digital chorus, full MIDI implementation and ROM card capabilities.

The Expressiveness You've Always Wanted

When you play the New SG-1D it responds to your touch exactly like a grand piano. Full sized keys and a true weighted action give you exceptional expressive control. You can even customize the keyboard's response over an 8-step range.

Fabulous Built-in Sounds and Add-on ROM Cards

Start with the internal full-bodied acoustic grand, acoustic upright, classic electric piano and bright electronic piano sounds. Add you choice of other pianos, harpsichords, guitars, marimbas and more via plug-in ROM memory cards. The library of inexpensive, interchangeable ROM cards keeps on growing.

First Choice as a Master MIDI System Controller

Why is the world's most expressive keyboard instrument the ideal MIDI system controller? Because the New SG-1D offers a full MIDI implementation including Velocity, Pitch Bend, Modulation, and Program Change. It even has Local Control On/Off and Programmable Split Point so you can play New SG-1D sounds independently from external instruments.