

OPTIONS



SPECIFICATIONS

	SX-KN600	SX-KN800
Keyboard	61 keys (touch sensitive keyboard)	
Sound Source	PCM	
Polyphonic	16	23
Tones	<p>Preset Sounds</p> <p>poly 1/2, e. grand, harpsichord, e. piano 1/2, guitar, jazz guitar, solid guitar, hawaiian guitar, mute guitar, rock guitar, harp, banjo, clavi, glocken, vibetone, chime, xylophone, steel drum, kalimba, pipe organ 1/2, jazz organ 1/2, pop organ 1/2, violin, strings, synth string, brass, trumpet, french horn, trombone, synth brass 1/2, accordion, tenor sax, alto sax, oboe, clarinet, harmonica, pan flute, flute, whistle, special 1/2/3</p> <p>Bass: 16 sounds (8 switches x 2 variations)</p> <p>organ, tuba, acoustic, electric, chopper, special 1/2/3</p>	
Effect	<p>Sound Edit</p> <p>tone assign mode (normal, dual, duet, trio) • tone select • volume (level, key balance) • pitch (key shift, detune) • envelope (attack & decay, release) • vibrato (depth, speed, delay) • repeat (speed) • auto bend & trill (pattern, depth, speed) • pitch release (depth, time) • touch sense (volume, auto bend & trill) • glide (on/off), split-octave (on/off), sound name</p> <p>Parameter</p> <p>poly 1, 2, accomp 1, 2, 3: 16 memories • bass: 8 memories</p>	
Rhythm	<p>Chorus</p> <p>Sustain</p> <p>Reverb</p> <p>Modulation</p> <p>Pitch Bend</p> <p>Transpose</p> <p>Techni-Chord</p> <p>BGS</p> <p>Pattern</p> <p>march, polka, country, waltz, tango, latin, samba, bossanova, swing, dixie, jazz waltz, shuffle, rock ballad, swing rock, samba rock, latin rock, 8 beat 1/2, rock'n'roll, 16 beat 1/2, jazz rock, funk, disco</p> <p>Controls</p> <p>Manual Percussion</p> <p>Keyboard Percussion</p> <p>36</p> <p>Auto Play Chord</p> <p>Arranger</p> <p>One Touch Play</p> <p>Panel Memory</p> <p>5 tracks (part: accomp 1, 2 & 3, bass, drums), memory...1~8 • input mode...real time, step • editing functions...copy, recording chord select • resolution...real time: J-1/96, step: J-1/32</p> <p>Composer</p> <p>8 tracks (part: poly 1/2, bass, accomp 1/chord, accomp 2, 3, drums, control) • input mode...real time, step • editing functions...punch-in/out, truck assign, song all clear, track clear, track merge, measure delete, measure erase, measure insert, measure copy, velocity change, quantize • resolution...real time: J-1/96, step: J-1/32 • 3 demonstration songs</p> <p>Sequencer</p> <p>Musical Director</p> <p>Controls</p> <p>MIDI</p> <p>part (poly 1/2, accomp 1/2/3, bass, drums, control) • available channels 1~16 • MIDI input select (conductor/direct) • MIDI output select (ACMP APC/chord, Techni-Chord on/off) • MIDI function select COMMON: (initial, note on/off, transpose oct., program change mode, song select, real time command, MIDI clock, MIDI data load), PART: (octave shift, panel memory program change, program change, sustain, pitch bend, modulation, volume, chorus, expression, intro)</p> <p>External Memory</p> <p>memory card (SY-P5, optional), digital disk recorder (SY-FD20, optional), digital memory disk (SY-D20, optional)</p> <p>Terminals</p> <p>headphone, line out (R/R+L, L), line in (R/R+L, L), MIDI (IN, OUT, THRU), foot switch, foot controller</p> <p>Others</p> <p>power switch, main volume, memory card slot</p> <p>Output</p> <p>10W x 2</p> <p>Speakers</p> <p>16cm (6 5/16") x 2</p> <p>Power Requirement</p> <p>70W, AC 120/220/240V, 50/60Hz</p> <p>Dimensions (W x H x D)</p> <p>103.2 x 13.2 x 35.7cm (40 5/16" x 5 7/16" x 14 1/16")</p> <p>Net Weight</p> <p>11.2kg (24.7 lbs.)</p> <p>11.4kg (25.1 lbs.)</p> <p>Accessories</p> <p>music rack, AC cord, dust cover</p>	

Technics
Matsushita Electric