



## SPECIFICATIONS

<b>Keyboard</b>	76 keys (with velocity and channel aftertouch)	<b>Recording Methods</b>	Realtime, Step
<b>&lt;Synthesizer Section&gt;</b>		<b>External Storage Device</b>	3.5 inch Floppy Disk: 1.44MB (2HD), 720KB (2DD), Note Storage: approx 120,000 notes(2HD), approx 60,000 notes(2DD), Song Files: max. 99
<b>Multitimbre Parts</b>	16 parts	<b>File Formats</b>	MRC Pro Songs, Standard MIDI Files (format 0, 1)
<b>Maximum Polyphony</b>	64 voices	<b>&lt;Others&gt;</b>	
<b>Wave Memory</b>	64MB (16-bit linear equivalent) Waveforms: 1,083 (XV-5080 equivalent)	<b>Arpeggiator</b>	88 styles
<b>Expansion Slot</b>	Wave Expansion Board SR-JV80 Series: 1 slot Wave Expansion Board SRX Series: 2 slots	<b>Preset Rhythm Style</b>	50 styles (12 patterns per each)
<b>Preset Memory</b>	Patches: 640 (128 x 5 banks) + 256 (General MIDI 2 Patches), Rhythm Sets: 16 + 9 (General MIDI 2 Rhythm Sets), Multitimbres: 16, Performances: 64	<b>Display</b>	320 x 240 dots Graphic LCD w/backlit
<b>User Memory</b>	Patches: 128, Rhythm Sets: 16, Multitimbres: 16, Performances: 64	<b>Controllers</b>	Pitch Bend/Modulation Lever, D-Beam Controller, Realtime Control Knobs (1, 2, 3, 4) *assignable, Realtime Control Buttons (1, 2, 3, 4) *assignable
<b>Effects</b>	Multi-Effects (M-FX): 90 types *Three different multi-effects (50 types) can be used simultaneously in Performance/Multitimbre mode. Chorus: 2 types, Reverb: 4 types, System EQ: 2 band per each 4 outputs	<b>Connectors</b>	Headphones Jack, Mix Output Jacks (Stereo or Indiv. 1-2) *1/4" TRS balanced, Direct Output Jacks (Stereo or Indiv. 3-4) *1/4" unbalanced, Hold Pedal Jack *Half Pedal possible, Control Pedal Jacks (1, 2) *assignable, MIDI Connectors (IN, OUT, THRU), Digital Audio Outputs: S/P DIF Connectors (COAXIAL, OPTICAL) (24bit, 44.1kHz), AC Inlet
<b>&lt;Sequencer Section&gt;</b>		<b>Power Supply</b>	AC117/230/240V, 50/60Hz
<b>Tracks</b>	Phrase Tracks (16 MIDI channels per track): 16, Pattern Track (16 MIDI channels per track): 1, Tempo Track: 1, Beat Track: 1 *A maximum of 100 patterns can be created in a Pattern Track.	<b>Power Consumption</b>	16W
<b>Song Data (Internal Memory)</b>	Song: 1, Note Capacity: approx 120,000 notes, Song Length: 9,998 measures	<b>Dimensions</b>	1,268 (W) x 400 (D) x 115 (H) mm 49-15/16 (W) x 15-3/4 (D) 4-9/16 (H) inches
<b>Resolution</b>	480 TPQN	<b>Weight</b>	14.8kg/32 lbs 11 oz
		<b>Accessories</b>	Quick Start, Owner's Manual, Sound/Parameter List, Q&A, Demo Floppy Disk, Power Cable

\* In the interest of product improvement, the specifications and/or appearance of this unit are subject to change without prior notice.

## OPTIONS

- **KS-12** Keyboard Stand
- **DP-2** Pedal Switch
- **DP-6** Damper Pedal
- **FS-5U** Footswitch (Unlatch Type)
- **EV-5** Expression Pedal

### SRX Series Wave Expansion Board

- **Dynamic Drum Kits** SRX-01
- **Concert Piano** SRX-02
- **STUDIO SRX** SRX-03
- **Symphonique Strings** SRX-04

### SR-JV80 Series Wave Expansion Board

- **Pop** SR-JV80-01
- **Orchestral** SR-JV80-02
- **Piano** SR-JV80-03
- **Vintage Synth** SR-JV80-04
- **World** SR-JV80-05
- **Super Sound Set** SR-JV80-07
- **Keyboards of the '60s & '70s** SR-JV80-08
- **Session** SR-JV80-09
- **Bass & Drums** SR-JV80-10
- **Techno Collection** SR-JV80-11
- **HipHop Collection** SR-JV80-12
- **Vocal Collection** SR-JV80-13
- **World Collection "ASIA"** SR-JV80-14
- **Special FX Collection** SR-JV80-15
- **Orchestral II** SR-JV80-16
- **Country Collection** SR-JV80-17
- **World Collection "LATIN"** SR-JV80-18
- **House Collection** SR-JV80-19