Our Finest Sounds

Look inside the XV-5050 and you'll find the same powerful synth architecture of Roland's flagship XV-5080—complete with four stereo Tones per patch and expressive Matrix Control. You get all the patches of the -5080, plus a selection of sounds from the new Fantom workstation and all-new patches.

Studio-Quality Effects and Digital Outputs

In addition to amazing sounds, the XV-5050 includes three independent effects processors with everything from 24-bit reverb to chorus, plus 90 multi-effects including $COSM^{\circ}$ Guitar Amp Modeling. And with 24-bit converters and digital outputs in S/PDIF and optical formats, your music will be reproduced with the utmost clarity and detail.

Easy USB Connection

If you make music on a PC, you'll appreciate the XV-5050's front panel USB port. Just load the USB driver from the included CD-ROM and suddenly MIDI cables are a thing of the past. (Of course, the XV-5050 is equipped with standard MIDI connections as well.) Now you can get XV-quality sounds with the simplicity of USB!



An "SRXpandable" Module

With two slots for Roland's SRX-Series Wave Expansion Boards, you can customize your XV-5050 with up to 192MB of quality-focused sounds. Each expansion contains 64MB of new sounds and patches, and can be user-installed in seconds. With five expansions currently available and more under development, the XV-5050 will sound fresh for years to come.

XV-5050 Specifications

• Multitimbral Parts 16 • Maximum Polyphony 64 • Wave Memory 64Mbyte (16-bit linear equivalent) Waveforms 1,083 (XV-5080 equivalent) • Expansion Slots Wave Expansion Board SRX-Series 2 slots • Preset memory Patches: 1,024 (128 x 8 Banks) + 256 (GM Level 2), Rhythm Sets: 16 (2 x 8 Banks) + 9 (GM Level 2), Performances: 64 (32 x 2 Banks) • User memory Patches: 128, Rhythm Sets: 4, Performances: 64 • Effects Multi Effects (M-FX): 90 Types *Threee different Multi-Effects (50 Types) can be used, simultaneously in Performac Mode. Chorus: 3 Types, Reverb: 5 Types, System EQ: 2 band per each 4 outputs • Display 20 letters 2 lines (backlit)

• Connectors Headphones Jack, USB Connector, A (MIX) Output Jack (L (MONO), R), B Output Jack (I, R) or Individual Output 1-4, MIDI Connectors (IN, OUT, THRU), Digital Audio Outputs: S/P DIF (COAXIAL, OPTICAL) (24bit, 44.1kHz), AC Inlet • Power Supply AC 117/230/240V 50/60Hz • Power Consumption 9W • Dimentions 482 (W) x 220 (D) x 44 (H) mm, 19 (W) x 8-11/16 (D) x 1-3/4 (H) inches, (EIA-1U Rack-mount type) • Weight 2.6kg/5 lbs (s) 12 oz • Accessories Owner's Manual, CD-ROM (USB Driver), Power Cable

* The specifications are subject to change without notice.