

## **How Many Different Products Would** You Have To Buy To Get All These Features?

96 ROM-Based Sounds  ☐ Base model: Grand piano, harpsichord, string section, acous. bass, acous. guitar, drums & percussion, electric organs, horns, & more ☐ Sound Block A: Choir, woodwinds, timpani, electric bass, vibes, marimba, chimes, conga, harp ☐ Rock Block B: Minimoog™, electric piano, electric guitar (mutes, lead, harmonics), snare drums (5), kick drums (5), toms (3), cymbals (rides, crash, hi-hats) ☐ Classical Block C: Solo and pizzicato strings, celeste, hand bells, bassoon, pipe organs and more ☐ Brass Block D: Solo trumpet, trumpet mutes, solo trombone, hard tenor sax, growl tenor sax, soft tenor sax, stabs, square wave, digital wave form ☐ 341 ROM-based
keyboard setups ☐ Ūp to 40 user-definable keyboard setups ☐ Up to 48 user-definable effects setups ☐ Advanced keyboard and instrument editor facilities
50 KHz sampling
□ 18-bit floating point sampling □ 14 sampling rates □ Six sampling modes □ Variable trigger input sensitivity □ 100 seconds of sampling at 5KHz □ 10 seconds of sampling at 50KHz □ 31 assignable samples per keyboard □ Full editing of user samples, including trimming, looping, reversing, tuning, dual amplitude keyboards □ SUPERAM I—doubles sampling memory □ SUPERAM II—quadruples sampling memory □ QLS™ (Quick Load System) software for rapid loading to and from Macintosh™ personal computer. Includes: SD Convert for using Sound Designer™ and Soft Synth™ sound editing programs, Keyboard Mover and Sequence Mover □ Kurzweil 250 Sound Library □ Simultaneous use of sampled and resident sounds 12 Track 12,018-note Sequencer
<ul> <li>□ Sequence MixBoard—mute, solo</li> <li>□ Punch in/out</li> <li>□ Record continuous controllers (pitch bend, volume, etc.)</li> <li>□ Looping</li> <li>□ Quantization on playback</li> <li>□ Set play/record pointer</li> <li>□ Record and play back over MIDI</li> <li>□ Sequence chaining</li> <li>□ Full track/event editing</li> <li>□ Call section, section copy, track copy</li> <li>□ Variable rate external sync and MIDI sync</li> <li>□ Simultaneous access to all on-board sounds</li> </ul>
And More
<ul> <li>Powerful MIDI implementation</li> <li>Multi-timbral over MIDI</li> <li>Responds to continuous controllers over all channels, including poly-pressure</li> <li>We Racked Our Brains</li> </ul>
The Kurzweil 250 RMX is the new rack-mount version of the Kurzweil 250, measuring $19''(W) \times 10.5''(H) \times 22''(D)$
and weighing only 53 lbs. The Kurzweil 250 RMX can be purchased in the same configurations as the

You could buy a sampler, a sequencer, hundreds of sounds on disk, a mixing board and more and still not equal the power of the Kurzweil 250. The immediacy and convenience of the Kurzweil 250 as a compositional tool are unmatched. And now you can buy the Kurzweil 250 RMX, the Kurzweil 250 in a 19" rack that is portable and space-saving.

## All in one, the KURZWEIL 250™ and 250 RMX KURZWEIL

Kurzweil Music Systems, Inc. 411 Waverley Oaks Rd. Waltham, MA 02154 (617) 893-5900

Specifications subject to change without notice. Kurzweil (logo) and QLS are trademarks of Kurzweil Music Systems, Inc.

Apple is a trademark of Apple Computer, Inc. Macintosh is a trademark of Macintosh Laboratories, Inc. Minimoog is a trademark of Moog Music, Inc.

Sound Designer and Soft Synth are trademarks of Digidesign Inc.





