Roland®

Synthesis and beyond — a new core system for computer-based production and live performance.

With its stunning new collection of waveforms, SonicCell™ is a synth-module marvel, yet it soars beyond the definition of a synthesizer by integrating a high-performance USB audio/MIDI interface. In addition to its ample onboard sound library, SonicCell accepts Roland's SRX expansion boards, while also letting you stream audio and MIDI data from USB memory. Equally equipped for studio or stage, SonicCell takes versatility and performance to a new level.

SonicCell

128-Voice Expandable Synth Module with Audio Interface COSM USB 2.0

Superior new waveforms from acoustic sources.

SonicCell™ is powered by a Fantom X-class synth engine with 128-voices. In addition to its high-quality built-in sounds, extra emphasis has been placed on frequently used acoustic sounds for a new level of authenticity and expressiveness. With the dedicated power that only a hardware synthesizer can provide, SonicCell takes the load off the computer and puts the power into your hands.

Expand and customize with SRX expansion boards.

In addition to its full complement of incredible onboard sounds, you can easily enlarge your palette by adding Roland's famous SRX-series expansion boards. The extensive SRX library provides instant access to a world of high-quality sounds, from cutting-edge to classical. Two slots are provided to enable use of SRX boards — the same boards that have become perennial favorites among professionals around the world.

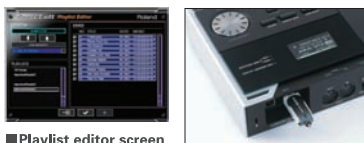## USB integration for computer-based production.

SonicCell is an ideal choice if you work in a computer-based production environment. As well as providing an outstanding sound engine, SonicCell can function as a USB 2.0* audio interface with 24-bit/96 kHz I/O. Other convenient features include combo XLR and TRS connector, phantom power for condenser mics, Hi-Z input for guitar and bass, and line input.

*Compatible with Hi-Speed mode only

Creative new streaming playback functions for live performance.

SonicCell is equipped with a built-in port for USB memory. As well as streaming playback of MP3, WAV, and AIFF transferred from a computer to USB memory, SonicCell can play stored SMF data. Without fuss or complications, you can play backing tracks for live performance by simply plugging in a USB memory stick. Using the supplied playlist editor, you can easily program the playback sequence.

■Playlist editor screen

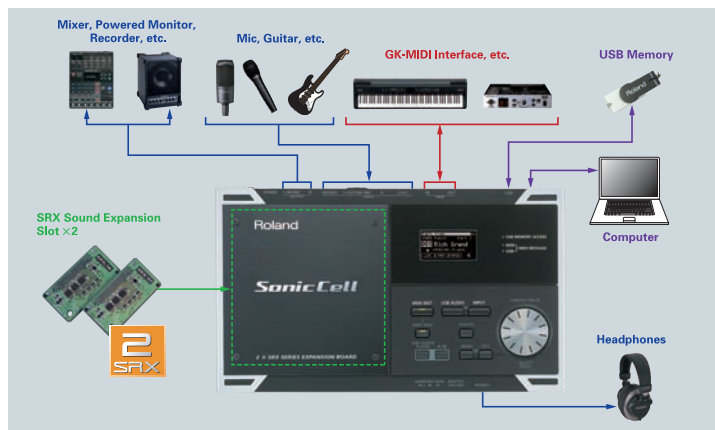## Software included for computer-music production.

Bundled with Cakewalk SONAR LE, SonicCell lets you dive into serious music composition from day one, while the supplied plug-in editor (compatible with both Windows VSTi and Mac OS AudioUnits) allows SonicCell's 16 parts to be displayed with total recall on a computer display. Naturally, the sound production and processing muscle is provided by SonicCell, which removes the processor strain on your computer.

■Plug-in editor and SONAR LE screens

Streamlined design for style, portability, and ease.

● Bright OLED (Organic Light Emitting Diode) with wide viewing angle lets you see clearly even on a dark stage.
● Value dial also functions as a push button for fast operation.
● Low-profile body is easy to carry around; optional CB-SP1 carrying bag is available.
● Angled for desktop use via optional BKT-S bracket.
● Optional PDS-10 pad stand allows SonicCell to be placed at a comfortable operating height.

■BKT-S
■CB-SP1
■PDS-10

■Rear Panel

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