Waves SuperRack LiveBox MADI

Waves Audio, a developer of professional audio signal processing technologies and plugins, is now shipping dedicated MADI-ready units as part of its new line of SuperRack LiveBox native live processing engines. Waves' full line of SuperRack LiveBox devices, including the new MADI and the previously released Dante units, is now fully available and shipping.

Waves' SuperRack LiveBox enables access to the power of your favorite studio-grade VST3 plugins, from Waves and all other manufacturers, all running natively in a simple and robust turn-key solution. The new SuperRack LiveBox MADI supports up to 128 channels (64 coaxial and 64 optical at 48 kHz; 32 optical and 32 coaxial at 96 kHz), and features unrivaled low latency, PSU redundancy, and the reliable industry-standard SuperRack Performer audio plugin host - all in one 2U unit. Each SuperRack LiveBox MADI purchase also comes with the Waves Live bundle, which includes over 50 must-have plugins for state-of-the-art live mixing. SuperRack LiveBox gives live sound engineers and creative artists access to their favorite VST3 plugins by diverse brands, all running natively on a turnkey device that's quick and easy to set up in any live or broadcast setting.

LiveBox's combination of hardware and software is carefully optimized to run plugins efficiently and reliably. Simply hook up the LiveBox to a console and start mixing - no complex setup needed. The inclusion of Dante or MADI connectivity options ensures that users are good to go in all popular live console setups. Optional dual power supply provides power redundancy for extra reliability in any setting.

The Waves SuperRack Performer plugin host included in SuperRack LiveBox is the same proven, rock-solid live plugin control software used by thousands of live sound engineers in shows and broadcasts of all sizes. With the familiar features of SuperRack Performer in place, SuperRack LiveBox offers live and broadcast engineers convenient pinpoint control of their VST3 plugins.

www.waves.com