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Pioneer RMX-1000

Šifra: 7496
Kategorija prozivoda: DJ Efektori i Sempleri
Proizvođač: Pioneer DJ

Cena: 89.880,00 rsd

Scene FX allows users to choose 5 build up or break down effects

Isolate FX focuses on HI/LOW/MID frequency bands

X-Pad FX enables users to develop & add samples; also has Release FX lever

Remixbox software & RMX-1000Plugin VST/AU plug-in software

Available in Black or Pearl White

RMX-1000 Remix Station is an innovative technologically advanced device for enhancing DJ performances with its ability to create and add a variety of new and unique remix effects, as well as rhythmic sampling capabilities. The RMX-1000 incorporates four remixing functions: Isolate FX, Scene FX, X-Pad FX and Release FX for simple musical arrangements with intuitive control, all accessible at the user's fingertips. The device includes Pioneer's remixbox™ editing software to enable users to customize almost every function and feature of the unit. The system can also act as a USB controller when used with the included VST/AU/Pro Tools RTAS RMX-1000 Plug-in software.

The compact and portable RMX-1000 allows users free control of musical developments with intuitive operation. Four sections of the device are arranged with easy-to-control knobs and buttons that control multiple effect parameters. By combining the effects from each section, wider arrangements with greater individuality can be performed with ease.

Scene FX
In the Scene FX section, users can choose between five Build Up effects and five Break Down effects. The Build Up effects, consisting of BPF ECHO, ECHO, NOISE, SPIRAL UP and REVERB UP, add sounds, while Break Down effects, consisting of HPF ECHO, LPF ECHO, CRUSH ECHO, SPIRAL DOWN and REVERB DOWN, cut sounds. A large knob increases or decreases the parameter of effects chosen by simply turning the knob. Two sub-parameters knobs are also available for additional changes to the effects being produced.

Isolate FX
The Isolate FX section, consisting of three individual knobs, processes the low, mid and high frequency bands of the music passing through. The section is loaded with three effects in addition to an Isolator, providing rhythm patterns, timbre, etc., letting users freely modify the output for the HI/MID/LOW frequency bands. In addition to the Isolator, three additional effects in the section are available including CUT/ADD, TRANS/ROLL and GATE/DRIVE.

X-Pad FX
The device features a touch pad section called the X-PAD FX that enables users to develop and add new sounds not found in the original music. In addition to its four built-in audio samples, KICK, SNARE, CLAP and HI HAT, other audio samples edited in Pioneer's remixbox

The system also includes a Release FX lever that allows you to re-set and override current music playing. Release FX can also be used to create the opposite effect: When the lever is released, all section effects are eliminated while the original music continues to play. Three types of Release FX are available including Vinyl Brake, Echo, and Back Spin.

software can be loaded using an SD card (not included) during DJ play.

Customization Using Remixbox Software
The included remixbox software allows the user to customize various settings of the RMX-1000 on a computer, changing parameters such as volume output and values for different sections of the device. The customized settings can then be transferred using an SD card for use with other RMX-1000s.

Studio Music Production using Virtual Studio Technology/Audio Units/ Pro Tools RTAS Plug-in
By using the included RMX-1000Plugin VST/AU/Pro Tools RTAS plug-in software, users can create the same type of music production and effects while DJing on a computer. In addition, connecting the device to a computer enables it to act as a controller for music production.

Additional Features:
 Excellent sound quality achieved through optimization of the audio circuit design parts layout and circuit board pattern
 QUANTIZE function enables real-time music analysis and synchronization of effects along with the beat of the music
 AUTO BPM function automatically measures and follows the tempo of music
 Compact design for easy portability and convenience
 USB-MIDI for use as a MIDI controller

Main specifications

Inputs	RCA x 1 Phono (1/4") x 1
Outputs	RCA x 1 Phono (1/4") x 1
Other ports	USBB port x 1
Sampling rate	48 kHz
A/D and D/A converter	24 bits
Frequency response	20 Hz – 20 kHz
Total harmonic distortion	Max. 0.005%
S/N ratio	When CONNECTION is set to "SEND/RETURN (-10dB)" 102dB When CONNECTION is set to "MASTER(+4dB)" 98dB
Head room	20dB
Software	remixbox^{TM}, RMX-1000Plugin
External dimensions	13.14" (W) x 6.18" (D) x 2.24" (H)
Weight	2.86 lbs

DJ effect of the year: 2012
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