

SAFETY INSTRUCTIONS

Please follow the instructions for use of the Erica Synths module below, 'cause only this will guarantee proper operation of the module and ensure warranty from Erica Synths.



Water is lethal for most of the electric devices, unless they are made waterproof. This Erica Synths module is NOT intended for use in a humid or wet environment. No liquids or other conducting substances must get into the module. Should this happen, the module should be disconnected from mains power immediately, dried, examined and cleaned by a qualified technician.



Do not expose the module to temperatures above +50° C or below -20° C. If you have transported module in extreme low temperatures, leave it in room temperature for an hour before plugging it in.



Transport the instrument carefully, never let it drop or fall over. Warranty does not apply to modules with visual damages.



The module has to be shipped in the original packaging only. Any module shipped to us for return, exchange and/or warranty repair has to be in its original packaging. All other deliveries will be rejected and returned to you. Make sure you keep the original packaging and technical documentation.



This device complies to the EU guidelines and is manufactured RoHS conforming without use of lead, mercury, cadmium and chrome. Nevertheless, this device is special waste and disposal in household waste is not recommended.

You will find Erica Synths terms of warranty at www.ericasynthslv

Items for return, exchange and/or warranty repair have to be sent to:

Erica Synths
Andrejostas Str. 43
Riga
Latvia
LV-1045

User manual by Girts Ozolins@Erica Synths.

Design by Ineta Briede@Carre Branding.

Copying, distribution or any commercial use in any way is prohibited and needs the written permission by Erica Synths.

Specifications are subject to change without notice.

In case of any questions, feel free to contact us through www.ericasynthslv or via e-mail info@ericasynthslv.

THANK YOU FOR PURCHASING ERICA SYNTHS DRUM MODULE!

Erica Drum Series modules include high-end, unique functionality and superior quality modules, which allow you to design extensive, feature rich modular system for sound design and live performances.

Erica Synths Stereo Mixer completes the drum mix and has configurable stereo inputs to receive signals from stereo FX modules and stereo output to interface the modular system with external devices. LEDs next to each input give visual feedback on a signal level.

FEATURES

4 stereo inputs

Signal panning on the first input

Configurable stereo / dual mono second input

+6dB signal boosting on the second input

Signal level indicator LEDs

SPECS

Mixer gain	1
Signal boosting on the second input	++6dB
Power consumption	36mA @ +12V, 26mA @ -12V
Module width	10HP
Module depth	50mm

STEREO MIXER



STEREO MIXER

IN1 - IN4

IN1 - IN4 potentiometers adjust signal level on relevant inputs.

LEDs give visual feedback on signal level after input potentiometers. LEDs lit when signal reaches 5Vptp

PAN 1

Input 1 has a panning option - when mono signal is patched in IN1 L, use PAN1 knob to adjust IN 1 place in the stereo image. Same works with a stereo signal applied on IN1.

IN2

IN2 is configurable via switch. S is regular stereo setting, +6 setting boosts the incoming signal by +6dB. M setting routes IN2 L and IN2 R signals to both stereo channels, meaning you get two mono inputs with a single volume control

IN

These are the Audio inputs. If only Left input is used, signal is automatically normalised to the Right channel

OUT L & OUT R

These are Left and Right outputs of the mixer

