

HI-HATS A

TONE

Set the master Tone of Hi-Hats. This affects both Hi-Hats simultaneously, and essentially is the cutoff control for the VCF after metallic noise generator

TONE CV

This is Tone CV level attenuator

CH DECAY

Adjust Closed hat decay time manually

OH DECAY

Adjust Open hat decay time manually

CH DECAY CV

This is Closed hat Decay CV level attenuator

OH DECAY CV

This is Open hat Decay CV level attenuator

Use the manual trigger button to check the Hi-Hats settings and add some beats during live performance

CH TRIG, OH TRIG

These are Trigger inputs. The LEDs indicate incoming triggers

TONE CV

This is Tone CV input

ACC

This is the Accent input. +10V CV will set the Hi-Hats to the maximum volume, and it affects both Hi-Hats simultaneously

CH DEC CV, OH DEC CV

These are Decay CV inputs

CH OUT

This is the output of the Closed hat

OH OUT

This is the output of the Open hat. If nothing is patched in Closed hat output, it is automatically mixed with Open hat, and you can use one output for both Hi-Hats



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.ericasynths.lv

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.

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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.ericasynths.lv or via e-mail info@ericasynths.lv

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. Enjoy!

Erica Synths full analogue Hi-Hats A module with accent and manual and CV control over Tone and Decay (individual for each hi-hat) allows you to create lot of variations in hi-hats track. Closed hat and Open hat can be played independently or exclusively (Open hat will not trigger, if Closed hat is triggered). The module is developed in collaboration with French company e-licktronic, developers of NAVA and YOCTO DIY drum machines.

FEATURES

Tone and Decay controls

CV control with an attenuator over Tone and Decay

Independent/Exclusive switch

Manual trigger

Accent for better expression

SPECS

Decay range Closed hat	10ms - 200ms
Decay range Open hat	110ms - 800ms
Audio output level	-5...+5V
CV level (full span)	-5V - +5V
Accent CV level	10V
Trigger level	5V
Trigger time	1ms
Power consumption	33mA @ +12V, 26mA @ -12V
Module width	10HP
Module depth	50mm