FABESIS

EDM-1 PRO

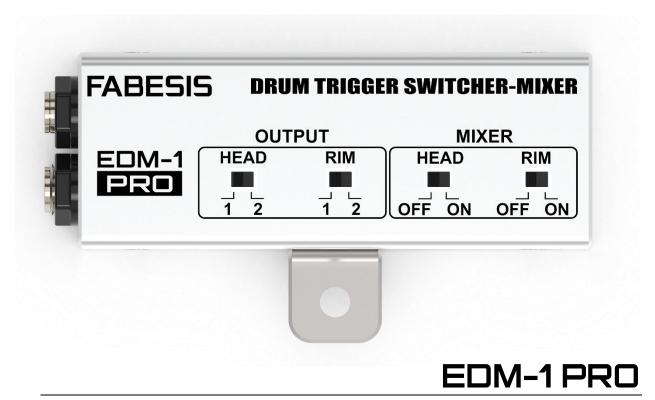
DRUM TRIGGER SWITCHER-MIXER
MEZCLADOR DE MODULOS DE BATERIA

INSTRUCTIONS MANUAL MANUAL DE INSTRUCCIONES



DRUM TRIGGER SWITCHER-MIXER

INSTRUCTIONS MANUAL



DRUM TRIGGER SWITCHER-MIXER

Third Edition 03/02/2025

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Congratulations on your Purchase!

We are writing to you just to say that we are glad to have you as a Fabesis Customer and we are very grateful for your purchase.

If you need assistance using your device, if you have questions or if you simply need help you can visit us at our website ww.fabesis.com and send us a message, we will be available to help you.

Again, Thank you for your preference.

Sincerely,

Bautísta D. Perez Fabesis Corporation.

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FOR THE CREATIVE DRUMMER.

If you play electronic drums and you have a feeling that you need an additional or a different drum sound from a different drum module, you need to see this:

The Fabesis **EDM-1 PRD** is the unique Electronic Drum Trigger Switcher and Mixer with the ability to run a single trigger to 2 drum modules. It can switch and mix the electronic drum trigger signals such as the tip and rim from a single trigger to 2 drum modules, now you can play and mix drum sounds from 2 Drum modules with flexibility without the need to go deep into MIDI. MIDI Programming is Complex and time-consuming, so let's go on an easier way!

With this Device you can play your favorite Head or Rim sound separately from the Drum module of your choice. For example: You can play the Snare Head from Drum Module 1, and pick up that nice Rim sound effect from Module 2 or vice versa using a single trigger pad. In addition. This device has the ability to Mix the signals going out to both Drum modules simultaneously. Now you have the flexibility to play, mix and record newer, richer, full-bodied drum sounds.

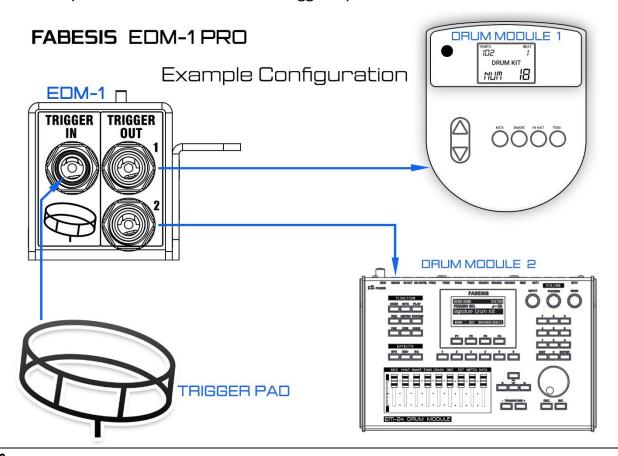


Connecting the Fabesis E□M-1 PR□.

First, connect a stereo cable from the trigger into the Fabesis EDM-1
 PRO Trigger input.



• Next, connect 2 stereo cables from the Fabesis **EDM-1 PRO** trigger output **1** and **2** into the desired Trigger input on the Drum Modules.



Using the E□M-1 PR□ Top Panel.

On the Fabesis EDM-1 PRO Output area you can send the signals to the selected drum module, this can be head 1 or head 2, Rim 1 or Rim 2. If you wish to Mix the head or rim signals simply use the Head ON/OFF switch on the MIX area.



For your convenience, the Fabesis **EDM-1 PRO** has a built-in bracket to mount on a trigger tension rod.

Tested Drum Modules.

DRUM MODULE	RESULT
Alesis DM10	Operation Confirmed.
Alesis Nitro	Operation Confirmed.
Alesis DM6	Operation Confirmed.
Alesis Strike	Operation Confirmed.
Alesis Crimson	Operation Confirmed.
Alesis Command	Operation Confirmed.
Roland TD-12	Operation Confirmed.
Roland TD-20	Operation Confirmed.
Yamaha DTX Series	Operation Confirmed.*



Note: To play both head and rim a stereo cable is required. If a Mono cable is used only the head will be triggered.

^{*} Yamaha Modules works on head only

Errors.

Errors.

ERROR	REASON
Only Head makes sound	A Mono Cable is being used. Make sure you use a Stereo Cable
Sound is Mixed	The signals are being mixed in the MIX area.

Special Considerations.

Don't Expose this device to excessive heat and humidity.

Avoid using excessive force when using the switches, as this activity may shorten the life of the device.

Contact.

For for Information visit us on our website: fabesis.com

Specifications.

Specifications.

- Drum Trigger Input x1.
- Drum Trigger Outputs x2.
- Head Route to Drum Module.
- Rim Route to Drum Module.
- Head Mix.
- Rim Mix.
- It works with Mono and Stereo Cables.
- Plug and Play No Power Required.
- Length: 11cm.Width: 4.2cm.Heigh: 4.6cm.
- Weight: 8.68 ounces
- Material: Anodized Aluminum/Galvanized Steel.

Limited Warranty.

For mor information visit us on Fabesis.com