



DARKGLASS ELECTRONICS OY
ELIMÄENKATU 20A, 2ND FLOOR
HELSINKI, FINLAND

Element

A crafted tool to expand musicians reach

An Element to handle the very core task of every musician.

With a uniquely innovative approach, the Element comes to tackle in one device an immensely practical tool to empower players.

Inspired by the touch sensor technology used in our Hyper Luminal-Compressor, this non-conventional device it's now completely minimalistic with a plain surface and zero knobs. Using three fully-tactile slider potentiometers with positioning LED's that render it appealing and extremely intuitive to use.

One comprehensive device, that out of the box offers a bank of 5 cabinet simulations, and the ability to add many more through the Darkglass Suite. With Bluetooth technology to listen to back in tracks while playing, rehearsing, or studying. Two headphone outputs to allow interaction within players and XLR output to connect to a microphone preamp, PA system, etc.

Fully compatible with bass guitars, guitars, or any kind of instrument, this headphone amplifier comes as a reward to a team that pushed technology and knowledge further. *Thought by musicians for musicians, during these special circumstances, where we all need to stay safe at home...making music!*

Technical Specifications

Instrument / line / amp input

Attenuation: 0dB, -12dB, -30dB

Max. 900W amplifier can be connected to input (with external load)

Input impedance: 2 Mohm, 18 kohm, 12 kohm

Parallel output: A passive output for speaker connection when using Element with an amplifier.

Aux In: 3.5mm stereo input allows you to practice with backing tracks from e.g. your smartphone, mixer or keyboard.

Bluetooth: Stereo audio (A2DP). Impulse loading via Bluetooth with Darkglass Suite.

XLR output: Balanced XLR output for connecting the pedal to a microphone preamp, PA system etc.

Dynamic range: 105dB (A-weighted) / **Sample rate:** 48kHz

Resolution: 24 bit conversion / **Latency:** 2.2 ms

Impulse response: Five impulse slots and a bypass setting.



Headphones: Two stereo outputs with individual volume controls.

USB: A Micro USB C connector allows you to connect the pedal to PC/Mac to load cabinet simulation impulse responses to the pedal and control various other settings.

Supply voltage: 9V - 12V DC, center negative

Current consumption: 250mA

Commercial information

SRP: €299 (20,7% estimated VAT included)

SKU: ELM

EAN Code: 6430054580502

Public Announcement: July 1st 2020, 13:00 CET.

Packed Size: 90x138x75 mm

Unpacked Size: 64x111x35 mm

Hi-Res Images:

https://mega.nz/folder/7iRU0ADY#tzN-_LX5UiuM0i3J9W5JgQ

*All pictures and information embargoed until release date:
July 1st 2020, 13:00 Central European Time.*

