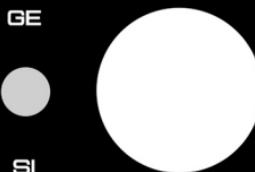




VOLUMEN



FILTRO



GANANCIA



FUZZ



DRIVE



"Heavy gear for heavy players"

Tamayo Amp is a small workshop located in the State of Mexico operated entirely by one person and focused on the development and construction of musical equipment, handcrafted one at a time with the greatest possible attention to detail, offering a quality alternative to those musicians in their endless search for the ideal tone.

tamayoamp.com

instagram.com/tamayoamp

facebook.com/tamayoamp

Thank you very much for supporting this project.

Tamayo Amp has been, since its inception in 2013, a place of constant learning and experimentation, and Fuzzonauta is a great example of this. The development of this project was born in 2016 with the aim of obtaining knowledge and practice on the different processes necessary for the construction of a pedal, adding the Tamayo Amp seal to it.

Each Fuzzonauta is assembled by a single person from scratch, integrating leftover materials from the manufacturing of our cabinets into its construction, including birch plywood on the sides of the pedal and a soft cover made from the remains of the tolex used. I hope this serves as a useful tool in that endless search for the ideal tone.

Liberación por amplificación.
Juan Tamayo

CIRCUIT

Fuzzonauta is made up of two effects in a single package. An **overdrive** based on an op amp circuit, with added filter and clipping controls, this cascades into a **fuzz** based on the muff topology. Both circuits have been carefully selected for a simple but powerful interaction.

POWER CONDITIONS

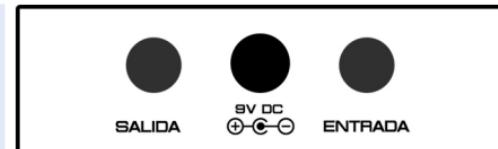
- * Standard 2.1mm power jack, negative center.
- +9V DC 
- * Current draw >50mA.
- * Do not exceed +9V DC for an optimum operation.
- * Check polarity before connecting the pedal to any power source.
- * It is recommended to use a dedicated power supply to avoid noise and possible damage.

DIMENSIONS

* 13.6 x 12.5 x 6.5 cm / 480g



CONNECTIONS



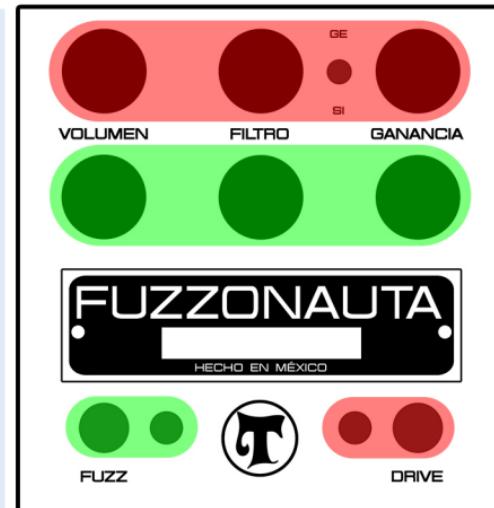
CONTROLS

Universal for **FUZZ** and **OVERDRIVE**:

* **VOLUMEN**: Output level on each effect.

* **FILTRO**: Combination of low pass (clockwise) & high pass (counterclockwise) filters.

* **GANANCIA**: Saturation level for each circuit.



Toggle switch on OVERDRIVE:

Selection of clipping diodes. Germanium (up pos) or Silicon (down pos).