

HIDDEN FUNCTIONS

TAILS / TRUE BYPASS

Unplug the 9V power supply from the Dystopia.

Hold down the **BYPASS** footswitch while you replug the power supply. Wait that the **BYPASS** led blinks 3 times.

You switched from a Tails mode to a True bypass mode and vice versa.

KILL DRY / FULL WET

Same processing as for the Tails / True Bypass mode. But you hold down the **TAP TEMPO** footswitch this time.

OSC TRIMPOT

A second feedback control for the self-oscillation mode. Factory-set to maximum.

SELF-OSCILLATION

Hold down the **TAP TEMPO** footswitch, the **FBK** knob is now replaced by the **OSC** trimpot.



Serial _____

Made by _____

Date _____



Please read the manual before you plug and use this pedal! **Scan me to read the full manual available on our website.**

DESIGNED AND MADE IN FRANCE



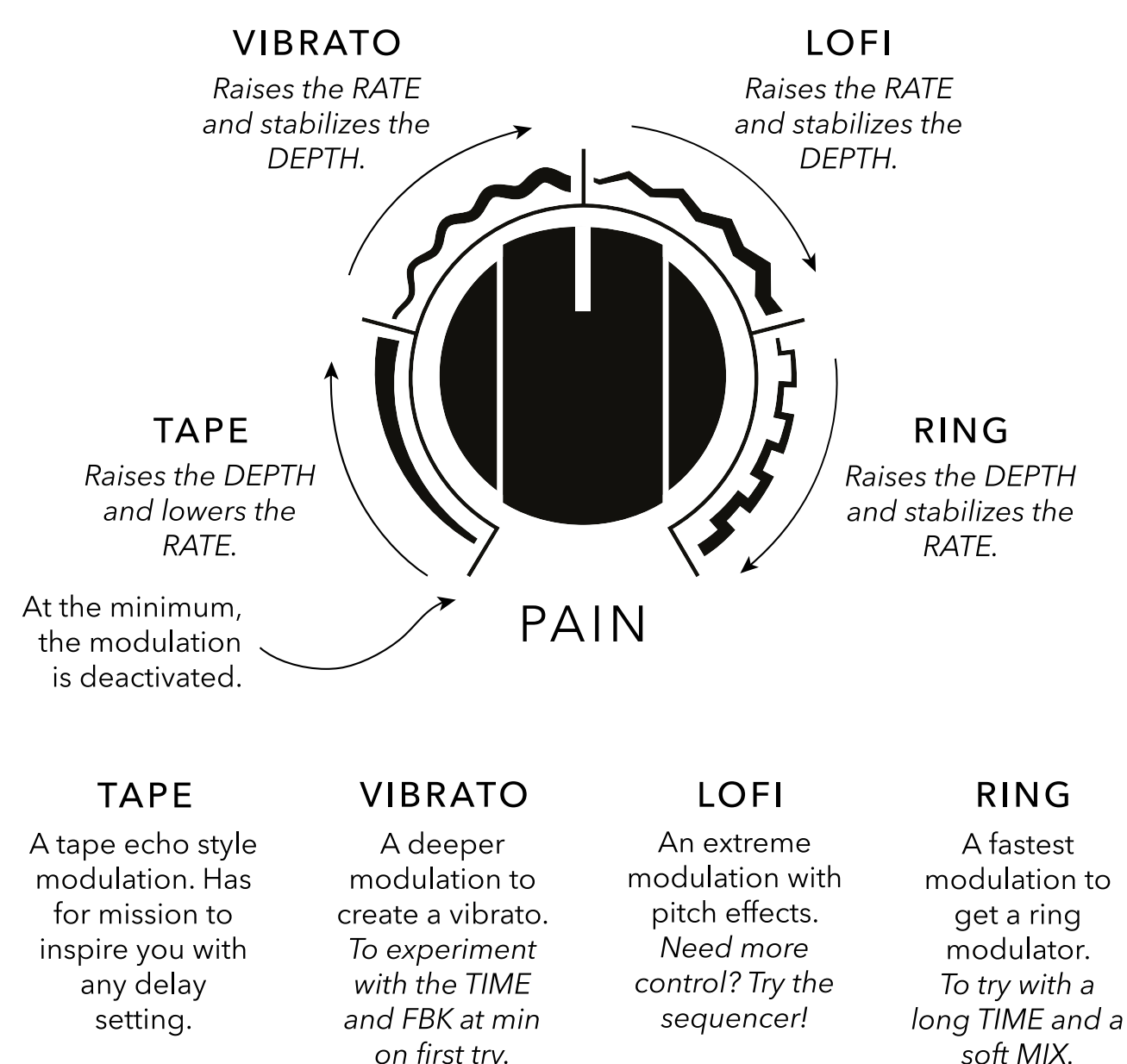
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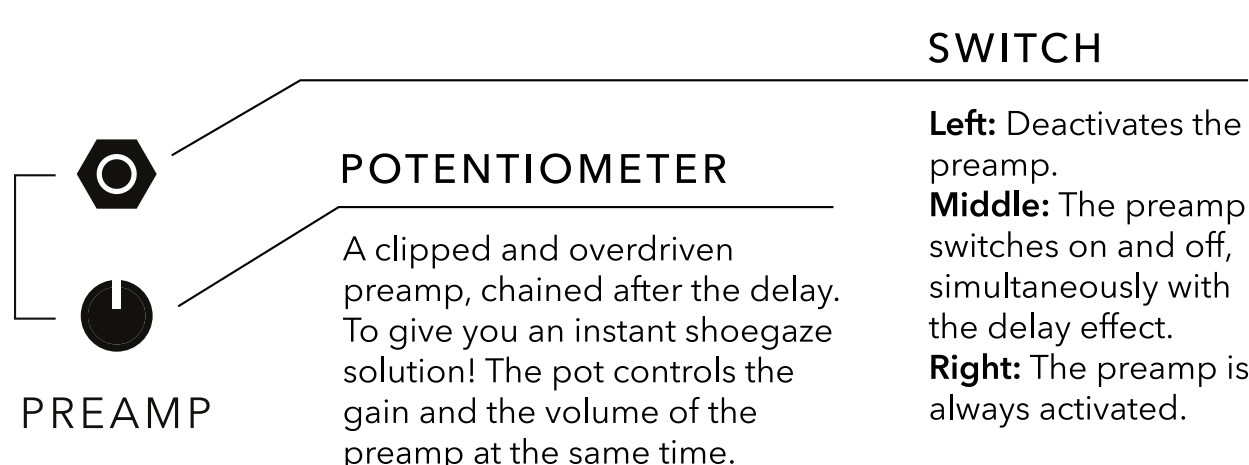
LIMITED EDITION
DYSTOPIA



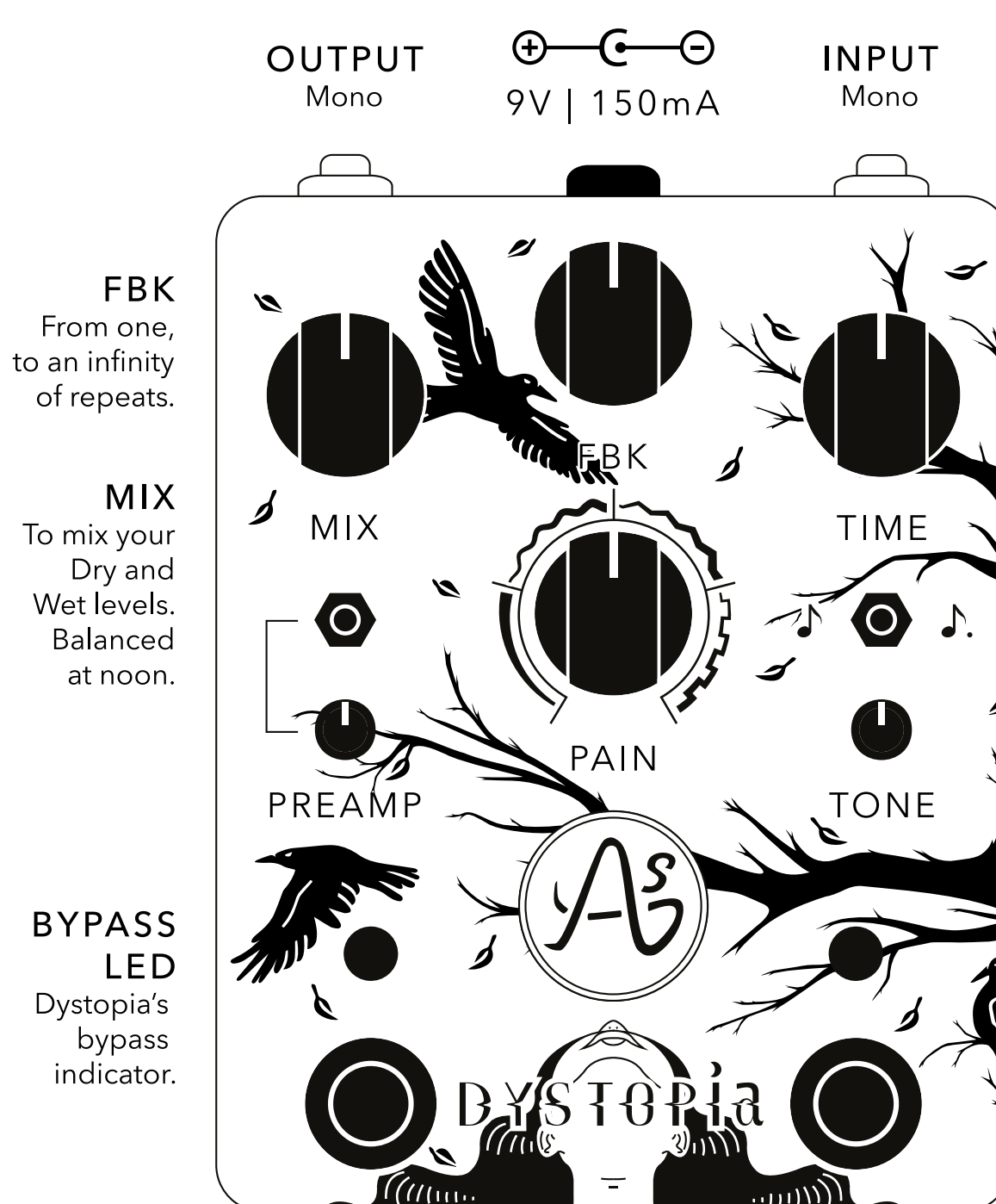
THE MODULATIONS



THE PREAMP



ANATOMY OF THE DYSTOPIA



OUTPUT Mono 9V | 150mA INPUT Mono

FBK
From one, to an infinity of repeats.

MIX
To mix your Dry and Wet levels. Balanced at noon.

BYPASS LED
Dystopia's bypass indicator.

BYPASS
A footswitch to switch on/off the Dystopia.

LOGO LED
Oscillates at the frequency of the modulation.

TAP TEMPO
A footswitch to tap the tempo.

TIME
For a delay time, between 80ms and 1s. Repeats remain clear up to 800 ms.

SUBDIV
Divides the tempo after you tapped it.

TONE
A tilt filter with a 540Hz pivot.

TAP LED
Blinks at the speed of the tap tempo.

THE SEQUENCEUR

