Parameter Controls [DSP-Y]

- *Speed / SP1*
- *Depth / SP2*
- *Tweak / SP3*
- *Algorithm*

SP = Secondary Parameter

Parameter Controls [DSP-X]

- *Speed / SP1*
- *Depth / SP2*
- *Tweak / SP3*
- *Algorithm*

Bank [1, 2, 3, 4] indicator LEDs

>>Melancholidy   \1
TRMOLO ++ UNIVBE

SYNESTHESIA
Dual Channel Modulation

Footswitch A/Y

Footswitch B/X

LED A/Y

LED B/X

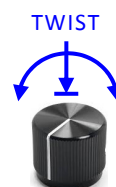☞ **Every knob is also a button**. The following operations can be done on each knob :

TURN   PUSH or TAP   HOLD   TWIST (turn while holding down)

---

1. Preset System

SYNESTHESIA has 32 presets organized within 4 pages, where each page contains 4 banks, and each bank contains 2 patches (A & B).

A | B	A | B	A | B	A | B		A | B	A | B	A | B	A | B			A | B	A | B	A | B	A | B
Bank-1	Bank-2	Bank-3	Bank-4		Bank-5	Bank-6	Bank-7	Bank-8	• • •		Bank-13	Bank-14	Bank-15	Bank-16
PAGE 1					**PAGE 2**						**PAGE 4**			

You may set the maximum number of *banks* or *pages* to access. For example, restricting the preset access to **two pages** gives you *2 pages* x *4 banks* x *2 patches* = 16 presets.

Such restriction is useful if you are not using MIDI controller for preset switching as it could get unwieldy to navigate too many preset locations in consequential manner.

☞ Page restriction can be set in **Global Settings** menu.

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2. Global Settings and Options

2.1 Globals

- Hold down the *Y encoder* until the screen reads "GLOBAL SETTINGS".

- Use the *Y encoder* to navigate the Globals menu.
  < to leave the menu without making any changes : hold down the *Y encoder* again until screen returns to the main scene >
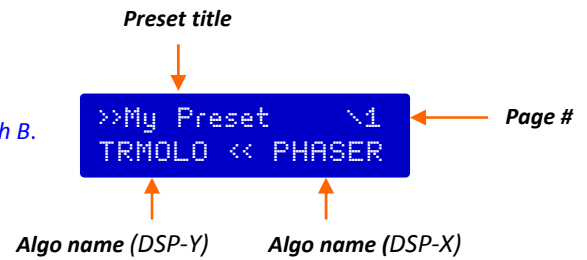
2.2 Options (specified on *per-preset* basis)

- Hold down the *X encoder* until the pedal enters the Options menu.

- Use the *X encoder* to navigate the Options menu.
  < to leave the menu without making any changes : hold down the *X encoder* again until screen returns to the main scene >

3. Navigating the Presets

3.1 LOAD A PRESET

- Press *footswitch A/Y* to load patch A, or *footswitch B/X to load patch B.*

Preset title

```
>>My Preset      \1
TRMOLO << PHASER
```
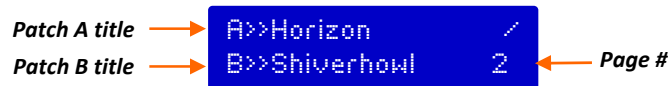
Page #

Algo name (DSP-Y)   *Algo name (DSP-X)*

3.2 LOAD A PRESET IN ANOTHER BANK

- Select the desired bank.

- Press *footswitch A/Y* to load patch A, or *footswitch B/X* to load patch B.

There are 2 ways to select a bank :

Method 1 : Press *footswitch A/Y* and *B/X* simultaneously (do not hold).

Method 2 : Twist the *X encoder* (clockwise for Bank-Up or anti-clockwise for Bank-Down).

Patch A title ⟶

Patch B title ⟶

```
A>>Horizon        /
B>>Shiverhowl     2
```

⟵ *Page #*

< The display will show the titles of both patch A and patch B that were stored in the bank >

3.3 SAVE PRESET

- Hold down *X* and *Y encoders* until a prompt appears on the screen. ——

```
 where to save?
 A    <push>    B
```

< At this point, If you'd like to cancel saving to a preset : hold down the X and Y encoders again >

- Push *footswitch A* to save to patch A, or push *footswitch B* to save to patch B

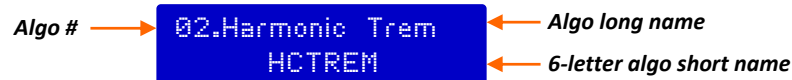☞ After preset is saved, the preset's title can be changed in **Options** (*Options -> Title Editor*)

3.4 BYPASS THE PEDAL

- Tap *footswitch A/Y* or *B/X*, whichever preset is currently active (corresponding LED is on).

4. Navigating the Algorithms

Turn the *X Encoder* to select an algorithm to on DSP-X, and turn the *Y Encoder* to select an algorithm to run on DSP-Y.
Push the *X Encoder* to toggle DSP-X on and off, similiarly, push the *Y Encoder* to toggle DSP-Y on and off.

Algo # ⟶

```
02.Harmonic Trem
    HCTREM
```

⟵ *Algo long name*

⟵ *6-letter algo short name*

5. Master Volume

A single control is provided to set the overall volume of the pedal, from -3dB to +3dB.

- Twist the *Y encoder*, clockwise to increase volume, anti-clockwise to reduce volume.

```
VOLUME (dB)   +2
         PREV:+1
```

☞ Master volume is specified on per-preset basis.

Visit our website www.gfisystem.com for full user manual, editor software and warranty registeration.