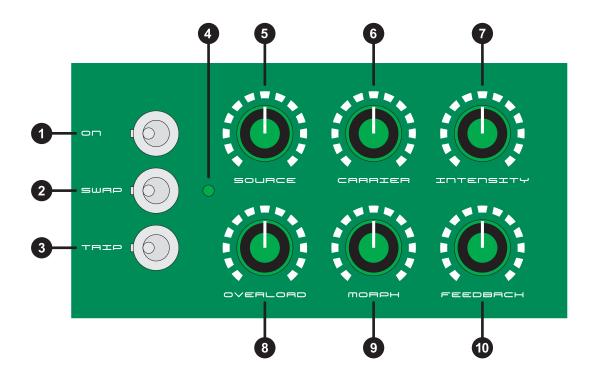




User Guide



1 ON: Left: Power On Right: Power Off

2 SWAP: Left: SOURCE IN = Main Audio Signal / CARRIER IN = Modulation Audio Signal Right: SOURCE IN = Modulation Audio Signal / CARRIER IN = Main Audio Signal

3 TRIP: Left (if SWAP = Left): SOURCE IN = Main Audio Signal / CARRIER IN = Modulation Audio signal

Left (if SWAP = Right): SOURCE IN = Modulation Audio Signal / CARRIER IN = Main Audio Signal

Right (if SWAP = Left): SOURCE IN = Main Audio Signal and Modulation Audio Signal Right (if SWAP = Right): CARRIER IN = Main Audio Signal and Modulation Audio Signal

4 LED: Power On indicator

5 SOURCE: Sets the amount of SOURCE IN (Main Audio Signal) sent to AUDIO OUT This control operates in conjunction with the SWAP and TRIP switches

6 CARRIER: Sets the amount of CARRIER IN (Modulation Audio Signal) sent to AUDIO OUT

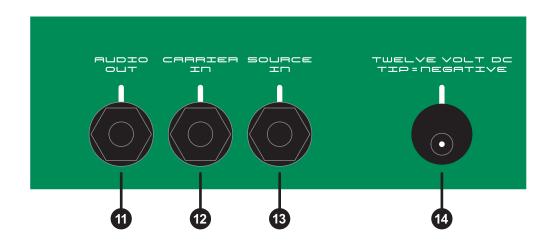
This control operates in conjunction with the SWAP and TRIP switches

7 INTENSITY: Sets the amount of Effected Audio Signal sent to AUDIO OUT

8 OVERLOAD: Sets the amount of Main Audio Signal to send to FEEDBACK

9 MORPH: Sets the amount of Modulation Audio Signal to send to FEEDBACK

10 FEEDBACK: Sets the amount of Modulation applied to the Main Audio Signal This control can also be used to force Morphex into self-oscillation



11 AUDIO OUT: Main Audio Output: 6.5mm (1/4") Mono Socket

12 CARRIER IN: Modulation Audio Signal Input

Line-Level Audio Signal 6.5mm (1/4") Mono Socket

13 SOURCE IN: Main Audio Signal Input

Line-Level Audio Signal 6.5mm (1/4") Mono Socket

14 *POWER IN: 12 Volt DC @ approx. 300mA

2.1mm Socket Tip = Negative

Using the wrong adapter can cause damage to your instrument.

Please make sure you are using a good quality, balanced adapter with an Earth plug set to the correct Voltage and Polarity.

Please also conserve energy and resources by powering down and unplugging Morphex when it is not is use.

*Power adapter not included

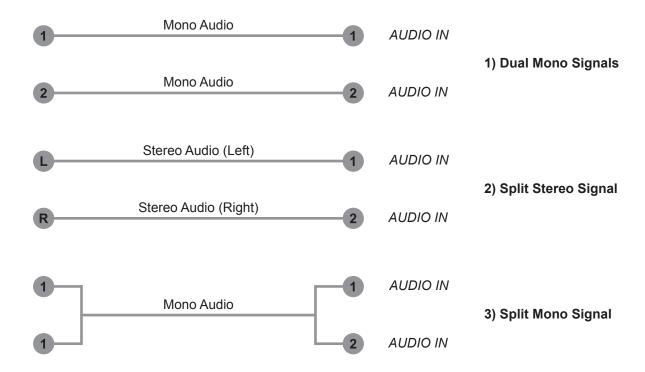
SPECIFICATIONS: Dimensions (mm): (W) 132 x (H) 68 x (D) 77

Weight (kg): 0.45

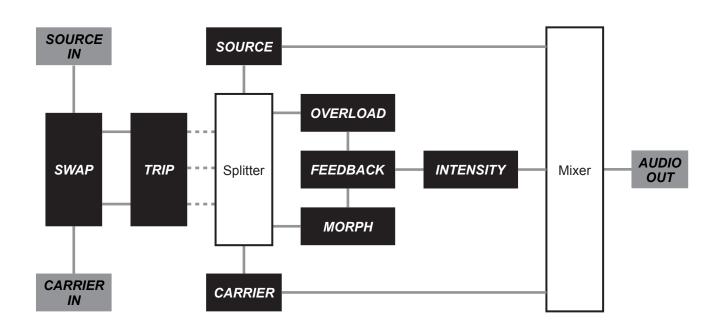
Case Construction: 0.9mm Mild Steel (CR4)



1 AUDIO INPUT OPTIONS:



2 SIGNAL PATH:





MORPHEX SETTINGS: Print or photocopy this sheet to record the settings of your favourite sounds.

| Description: | | |
|--------------|---------|--------------------------|
| | on | |
| SOURCE IN: | swap () | SOURCE CARRIER INTERSITY |
| CARRIER IN: | THIP | |
| Description: | | OVERLOAD MORPH FEEDBACH |
| | on (| |
| SOURCE IN: | swap (| SOURCE CARRIER INTERSITY |
| CARRIER IN: | TRIP | OVERLOAD MORPH FEEDBACH |
| Description: | | |
| | on O | |
| SOURCE IN: | SWAD | SOURCE CARRIER INTERSITY |
| CARRIER IN: | TRIP | OVERLOAD MORPH FEEDBACH |