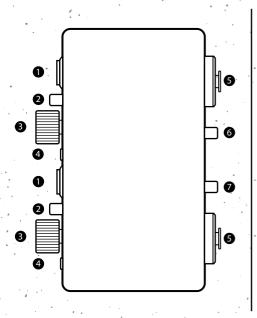
PASSIVE RE-AMP TRANSFORMER ISOLATED



INSTRUCTION MANUAL



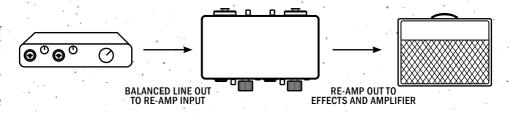
- ① UNBALANCED OUTPUT TO AMPLIFIER OR PEDAL INPUT
- ② GROUND LIFT GROUND DISCONNECTED WHEN PUSHED IN
- 3 OUTPUT LEVEL
- 4 OUTPUT IMPEDANCE ADJUSTMENT
- 5) BALANCED LINE XLR/JACK INPUT
- OUTPUT 2 PHASE ADJUSTMENT OUT OF PHASE Ø WHEN PUSHED IN
- ② CONNECT INPUT 2 TO INPUT 1

 ACTIVATED WHEN PUSHED IN

RE-AMPING A DI TRACK

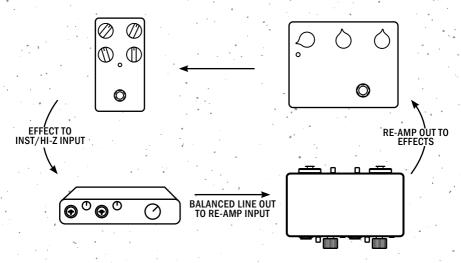


RECORD A DI/CLEAN TRACK USING AN AUDIO INTERFACE
A DI BOX MAY OPTIONALLY BE USED TO PLAY THROUGH THE AMPLIFIER AT THE SAME TIME



RE-RECORD THE THE TRACK WHILST PLAYING IT THROUGH THE RE-AMP AND AMPLIFIER

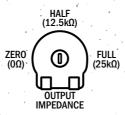
USING EFFECT PEDALS AS OUTBOARD GEAR



EXPAND YOUR MIXING TONAL POSSIBILITIES BY RE-RECORDING DRUMS, VOCALS AND SYNTHS TRACKS THROUGH GUITAR PEDALS OR AMPLIFIERS

ADJUSTING THE OUTPUT IMPEDANCE

- 1. THE IMPEDANCE CAN BE SET SEPARATELY FOR THE TWO DIFFERENT OUTPUTS AS INDICATED ON THE ENCLOSURE
- 2. USING A SMALL FLAT SCREWDRIVER, START WITH THE IMPEDANCE AT NOON AND INCREASE OR DECREASE THE IMPEDANCE ACCORDING TO WHAT SOUNDS BEST
- THE OUTPUT IMPEDANCE ADJUSTMENT SIMULATES ONLY THE GAIN/VOL RESPONSE OF A GUITAR. TO ACHIEVE THE WARM INTERACTION OF A VINTAGE FUZZ PEDAL, USE A PICKUP SIMULATOR AFTER THE RE-AMP OUTPUT, OR A LOW PASS FILTER BEFORE THE RE-AMP INPUT.

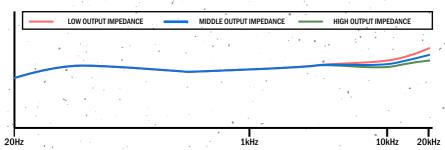


NOTE THE OUTPUT IMPEDANCE IS EXPECTED TO HAVE A MORE AUDIBLE EFFECT WITH A LOW OUTPUT LEVEL AND ANALOG PEDALS SUCH AS FUZZ OR DISTORTION. LEAVE THE IMPEDANCE AT NOON FOR GUITAR AMPLIFIERS.

GROUND CONNECTIONS

- ONLY PIN 1 OF INPUT 1 IS CONNECTED TO ENCLOSURE GROUND. THE GROUND OF INPUT 2 IS UNCONNECTED.
- 2. THE GROUND LIFT REMOVES THE CONNECTION BETWEEN INPUT PIN 1 AND THE OUTPUT SLEEVE
- 3. WHEN POSSIBLE IT IS ADVISABLE TO ACTIVATE THE GROUND LIFT ON THE OUTPUTS

FREQUENCY RESPONSE





NEED HELP? FEEL LIKE GEEKING OUT OVER MUSIC OR AUDIO EQUIPMENT?

DROP US A MESSAGE







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