

HANDCRAFTED IN THE UK



## **TI-BOOST MANUAL**

### INTRODUCTION

We are very proud of our association with Tony lommi and to have him commission us with his only authorised signature pedal is a real honour.

The pedal functions in a similar way to Tony lommi's legendary modified Range Master – giving you a significant bass cut and mid boost. We've included a little more gain and more selectable EQ options to make it more appealing to players looking to find their own signature sounds.

### FEATURES

Each of the BCC pedals have been designed to incorporate features that really matter :-

- Transparent fully buffered operation at all times.
- Super high output drive provides an excellent interface between bass guitar and effects pedals/amp.
- Much reduced cable loss.
- Consistent bass guitar volume performance at all settings.
- Signal phase integrity.
- Excellent consistent load for passive Volume pedals.
- Ultra-low noise circuitry.
- Silent switching.
- Low battery consumption.

### LAYOUT

The layout of your pedal has been ergonomically designed by players, for players, to give you control over all the features you need, quickly and effectively.

The following pages will give you an insight into how the controls on TI-BOOST work and interact with each other.

#### CONTROLS



### CONTROLS



DRIVE

Controls the amount of drive within the signal and will take you from clean through bluesy crunch to lead.

2

# LOW

Shapes the overall low frequency response of the pedal

3

## OUTPUT

Connect this jack to the input of your amp

4

### VOLUME

Controls the output level of the pedal. Allows you to hit the front end of the amp harder and generate amp distortion and sustain. Can also be used to attenuate the amplifier.

5

# MID

A 3 position custom voiced MID boost switch. Down position – LO mid boost, Middle – Flat, Up – Hi end boost

HIGH

Shapes the overall Hight frequency response of the pedal.

7

6

## INPUT

Connect this jack to the output of your instrument.

### CONTROLS

8

9VDC Input for external 9V external D.C. power supply

#### NOTES

The TI-BOOST is a true bypass pedal.

Install a good quality 9V battery into the pedal by unscrewing the base of the pedal and fitting the battery securely to the battery connector and then replace the base of the pedal. Do not use excessive force to tighten up the 4 base plate screws as this could damage the screws.

When not in use it is always a good idea to remove the input jack from your pedal to prevent any unwanted battery power loss.

Caution - when you do not intend to use the pedal for a long period of time, it is always advisable to remove the battery to prevent current loss and battery leakage.

Alternatively - and highly recommended is the use of an external good quality DC 9V PSU.

#### SPECIFICATIONS

9V PP3 battery included

External 9V DC supply - centre negative (not included)

Dimensions mm (HxWxD) 56.4 x 66 x 112

Unit weight 0.55kg

Shipping weight 0.70Kg

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This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference 2) This device must accept any interference received, that may cause undesired operation. Warning: Changes or modification to the equipment not approved by Laney can void the user's authority to use the equipment.

Note: This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures.

Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.



This product conforms to the requirements of the following European Regulations, Directives & Rules: CE Mark (93/68/EEC), Low Voltage 2014/35/EU, EMC (2014/30/EU), RoHS (2011/65/EU), RED (2014/30/EU), ErP 2009/125/EU

In order to reduce environmental damage, at the end of its useful life, this product must not be disposed of along with normal household waste to landfill sites. It must be taken to an approved recycling centre according to the recommendations of the WEEE (Waste Electrical and Electronic Equipment) directive applicable in your country.

SIMPLIFIED EU DECLARATION OF CONFORMITY Hereby, Laney Electronics Ltd. declares that the radio equipment is in compliance with Directives 2014/53/EU, 2011/65/EU,2009/125/EU

Full text of the EU declaration of conformity is available at the following internet address:

support.laney.co.uk/approvals

### NOTES



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