

# BLACK COUNTRY CUSTOMS™



HANDCRAFTED IN THE UK



BCC-STEELPARK MANUAL



## 介绍

黑色国度系列的吉他踏板诞生的愿望是以实现最好的吉他音色可能。

经过数小时的专门测试和倾听的结果，每个黑色国度踏板都使用最高质量的组件和设计，可以在您的板子上使用一生。

### 什么是STEELPARK

“STEELPARK”是一个多功能的Boost踏板，具有大量的动态余量，旨在帮助你推动你的放大器更努力和消除任何混音。

在你的踏板大板上理想的堆叠在其它增益踏板的前面或后面。

当谈到伟大的音调-推动你的放大器前级更加努力总是一个好主意！

STEELPARK可以用来更努力的打击你的放大器，或作为一个音量提升后传递给你的其他增益踏板或使用它在你的大板的前面压缩你的其他增益踏板。



## 特征

每一个黑色国度踏板的设计纳入了真正重要的功能:-

- 透明的全缓冲操作在任何时候。
- 超高的输出驱动器提供了吉他和效果踏板/放大器之间的美好接口。
- 显著降低了电缆造成的信号损失
- 稳定的吉他音量表现在所有的设置上
- 信号相位完整性。
- 优秀的一致负载为被动音量踏板。
- 超低噪声电路。
- 三色LED显示操作模式。
- 静默的切换。
- 低电池消耗。

## 布局

踏板的布局是根据人体工程学为使用者设计的，让你控制你需要的所有功能，快速有效。

下面几页将让您深入了解STEELPARK上的控件是如何工作和相互交互的。



## 1 驱动

调整压缩量和软失真的获得。

## 2 低音

调整低端内容压缩/失真。中心(5)一般平坦相应，一个很好的起点。可衰减和提升，让玩家获得他们想要的声音

## 3 音量

调整输出电平用以平衡声音或推动放大器更努力进入自然的失真。

## 4 模式

STEELPARK可以配置为在3种可用模式中的1种下运行

模式D1—橙色灯光

预中音提升—完美的用于薄的拾音器

模式D2—蓝色灯光

预低中音提升。为某些应用程序提供更圆润的声音

模式O/D—紫色灯光

没有预提升，完美的用于推动清音



5 高音

调整踏板的整体音调响应，从平滑和温暖一直到明亮和切割主调。

6 脚踏开关

让STEELPARK参与

通过拧开踏板底座螺丝移除底座，将优质的9V电池安装到踏板上，并将电池牢固地安装到电池连接器上，然后重新安装回底座。不要过于用力拧紧4个底座螺丝，否则会损坏螺丝。

当不使用时，从踏板上取下输入插头总是一个好主意，以防止任何不必要的电池电量损失。

**注意:**当你不打算长时间使用踏板时，最好总是将电池取出，以防止电流损失和电池泄漏。

另外，强烈推荐质量良好的外部9V直流适配器。



规格



型号 : STEELPARK

FX类型: 失真

输入阻抗 :  $1M\Omega$

输出阻抗 :  $100\Omega$

建议最小负载阻抗 :  $10K\Omega$

供电电源: 稳压的9V直流电源适配器(不包含),  
中心负级, 2.1x10mm连接器类型  
内部包含9V PP3电池(推荐碱性)

电流损耗: 10mA

电池寿命: 30小时-这将根据使用和选择的电池  
而有所不同

单元尺寸: : 58.5 x 74 x 121.55mm,  
2.3" x 2.9" x 4.8"

净重 : 0.38Kg, 0.8lbs



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](http://support.laney.co.uk/approvals)



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