

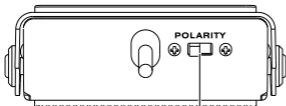


WTB-006 通用型便携延音踏板 使用说明书

感谢您选择Cherub WTB-006通用型便携延音踏板。WTB-006是一款专门为各类电子乐器设备（包括但不限于各类电子琴、合成器、MIDI键盘等）设计的通用脚踏开关、延音踏板。WTB-006 还能连接吉他效果器来控制效果器的开关、效果的切换。

产品特点

- 配备金属机身及防滑脚垫。
- 配备极性切换开关。



极性切换开关

操作说明

1. 在连接本产品前，请仔细确认您所使用的电子乐器设备的极性。
2. 务必将本产品与您所需连接设备的极性设置一致后才能连接使用。
3. 必要时踩下、松开踏板来配合您的演奏。

技术规格

- 连接线 2000mm长配6.35mm接口
- 产品尺寸：102(L)X72(W)X23(H)mm
- 重量：243g

*技术规格如有变更，恕不另行通知。

注意事项

- 避免在高温、潮湿等恶劣环境中使用。
- 请勿自行拆解本产品。
- 请保存好本手册以便日后查阅。

随机附件

- 操作说明书
- 合格证

有关产品中所含有害物质的说明

本资料就本公司产品中所含的特定有害物质及其安全性予以说明。
本资料适用于2007年3月1日以后本公司所制造的产品。

环保使用期限



此标志适用于在中国国内销售的电子信息产品，表示环保使用期限的年限。所谓环保使用期限是指在制造日起的规定期限内，产品中所含的有害物质不致引起环境污染，不会对人身、财产造成严重的不良影响。环保使用期限仅在遵照产品使用说明，正确使用产品的条件下才有效。不当的使用，将会导致有害物质泄漏的危险。

产品中有毒有害物质或元素的名称及含量

部件名称	有害有毒物质或元素					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)
外壳(壳体)	×	○	○	○	○	○
电子部件(印刷电路板等)	×	○	×	○	○	○
附件(电源线、交流适配器等)	×	○	○	○	○	○

○：表示该有害有毒物质在该部件所有均质材料中的含量均在SJ/T11363-2006 标准规定的限量要求以下。
×：表示该有害有毒物质至少在该部件的某一均质材料中的含量超出SJ/T11363-2006 标准规定的限量要求。
因根据现有的技术水平，还没有什么物质能够代替它。

质量承诺

亲爱的小天使用户：

在您使用小天使产品时，请仔细参阅产品说明书，当您有疑问和困难时，请拨打售后服务热线：400-990-9866

- 一周内出现质量问题可退货退款
- 一年内出现质量问题可免费维修
- 一月内出现质量问题可调换
- 终身享有咨询和维修服务

[请向销售商索取有效购买凭证并予以保存]

换修政策

一、包换政策：

1. 消费者自购机之日起1个月之内，在正常使用情况下，出现非人为的产品性能故障，且产品外观及包装保持完好的可向所购机的经销商换机。
2. 消费者在换机时应出示由经销商开出的购机收据及保修卡，否则经销商可以不予更换。

二、保修政策：

产品在购买之日起1年内，可免费享有维修服务；对于超过1年的产品及人为或不可抗力因素造成损坏的产品，我司可提供有偿维修服务。

售后服务地址

广东省珠海市高新区唐家湾镇科技九路10号
珠海市蔚科科技开发有限公司 售后服务部
邮编：519085

电话

0756-3689866

制造商

珠海市蔚科科技开发有限公司

制造商地址

广东省珠海市高新区唐家湾镇科技九路10号

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中国制造

www.cherub.cn

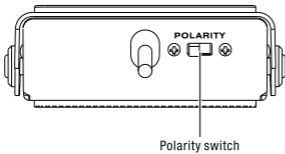


WTB-006 Universal Compact Sustain Pedal Owner's Manual

Thank you for choosing Cherub WTB-006 compact sustain pedal. It's a universal sustain pedal designed to operate as sustain pedal / sustain pedal for electronic musical instruments (including but not limited to the following devices: electronic pianos, MIDI keyboards and Synthesizer.) It can also be used as a hands-free on/off switch for activating effects.

Features

- High quality metal housing with anti-slip rubber base
- Polarity switch for universal compatibility.



Operation Instruction

1. Please check the polarity of the instrument you're going to play with.
2. Please make sure that the polarity of WTB-006 and your instrument are same before connecting them together.
3. Press and hold down the foot switch / sustain pedal as long as you would like to perform its function.

Specifications

- Cord: 2000mm, 6.35mm input jack
- Dimensions: 102(L)X72(W)X23(H)mm
- Weight: 243g

*Specification may change without notice.

Precautions

- Avoid using in high temperature, humidity, fog and other harsh environments.
- Do not disassemble the unit, intentionally artificial damage is not covered by the warranty.
- Please keep this manual for further reference.

Accessories

- Owner's manual

THE FCC REGULATION WARNING (for U.S.A.)

This equipment has been tested and found to comply with the limits for a 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 to 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.

CE mark for European Harmonized Standards

CE Mark which is attached to our company's products of Battery mains the product is in fully conformity with the harmonized standard(s) EN 61000-6-3:2007+A1:2011 & EN 61000-6-1:2007 Under the Council Directive 2004/108/ EC on Electromagnetic Compatibility.

