





红黄交替快闪: 出厂校准模式 A3.Type-c充电口 A4.充电指示灯 红灯长亮:正在充电; 红灯烟灭:充电完成;

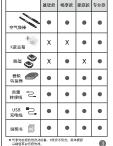
B.脚踏(脚踏分为HI-HAT, BASS DRUM) B1.电源键 长按: 开/学机 长按: 开/关机 B2.指示: 灯 蓝灯长亮:正常工作; 蓝灯长亮: 电量C: 红灯长亮: 充电中; 红灯楼灭: 充电完成; 红灯慢闪: 低电状态; B3.Type-c充电口



产品图示

D.K歌宝音箱 D1 D6 D7 D8 D9 D1.活筒电源键 D2.话筒音量 "+" D3.活筒音量 "-" D4.活筒变音模式 D5.活筒指示灯 D6.音箱音量 "+" (双击) D7.音箱音量 "-" (双击) D8.音箱开机/暂停 D9.灯光模式 D10.蓝牙/AUX模式切换 (连接架子鼓请切换到 AUX模式) 0

产品组合介绍



操作说明 一. 开机互联



手持肢棒至白然敲击位置,长按 鼓棒电源键进行开机,进行了初始



操作说明

4. 连接手机件奏(可省略) 选择逼近41-AirDrum连接, 指放音乐:可以同时敲打 数梯件奏, 过有限双位重整件, 可同时私放资券, 实现 级环共享 (备注: L)上设备的电源键指示灯蓝灯/场交为拖旋到 表示正符书机, 如果红灯/冯条伊表示整件电量位, 请进 行死电)

二、设备校准

献由位置变化时,可同时单击战棒电源键,看见区域2彩色灯闪烁,试敞一下鼓棒,缩认下架子鼓处于自身方位的位置;如果位置有变换,请重复此步骤。



2、传感器校准设备重置(请谨慎操作) 当你重新公司政府等或改变坐姿后,你需要通过肢棒的 电源键重新定位数棒内的传感器。当你发现底肢状态 不对时,需要短按其电源键重新校准、传感器初始化 校准如果校准后发现鼓棒仍然不准确,则需要清除传 感器中存储的数据,并通过出厂校准模式重新校准传 感器。

操作说明

如何进行鼓棒的传感器初始化校准: 2.1、快速短按鼓棒电源键6次,直至鼓棒状态指示灯剪灯 *。 、将鼓棒平放在水平安静的桌面上,确保没有任何震动

○公、內容粹于放化水干交牌的周囲上、饲烧公有任何原动 干扰、直到数棒的指示灯从黄色闪烁变为转灯闪烁。
 ○3、拿起鼓棒。在空中售"∞"字、鼓棒的显示器从粉灯闪烁。 见场变为青色灯常夹低玻灯闪烁。
 ○4完成初始化效准、鼓棒图 "∞"字的示范图



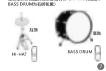
三、技巧说明

 使用数棒艇打对应方位会发出相关数哪声,数棒正对 着正水平面破击对应2个弧音像、2个链数; 鼓棒斜着水 平面大约30°鼓击对应节奏像、侧缝鼓、军鼓; 区域如下: (前期可以先练习熟悉对应数辖区域方位)

操作说明



2. 踩够和脚鼓需要使用脚骼控制,抬脚踩下为一次, 注意左右掛機敷射注意脚踏名称(HI-HAT为左脚, BASS DRUM为右脚侧戴)



四、重要说明

- 不要将鼓棒打击便物,避免损坏;
 如果发现鼓的位留错乱,请重新校准定位;
 当发现设备红灯闪烁时,请进行充电;
 如阑周一场地有多套设备,请逐个进行连接配对;
- 4、知果同一奶枯有多套设备,请逐个进行连接配对。 以免多套设备连接通路。 5、知果数棒或者排路一直监灯闪烁。表示没有连接别 首相起者音频转接带上,请申斯校准连接。 6、脚路使用的起票校准、编版的位置情难以是否 台通,需要确保拍衅过程剔踏也会跟艦上或者下。

设备参数

	电池容量	产品尺寸
鼓棒	260mah	32*1.8cm
胸路	180mah	6.1*3.3*1.4cm
音頻 转换器	900mah	8.2*9.1*1cm
K歌宝 音箱	120mah	14.2*9*7.3cm

A.Air drum sticks

A1.Power switch Long press: turn on/off Click: fix the drum position (the power button of the two sticks A2. Indicated light

A3:Type-C charger A4. Charge indicate light Red light on: charging Red light off: charging finish

B Pedal (HI-HAT, BASS DRUM) B1. Power switch

B2.indicate light Blue light on: working
Blue light turn red : low battery
Red light off: charging finish
Red light flash slowly: low battery
B3 B3.Type-C charger

C.Audio adapter

C1.Power switch

0

0

B2 B3

C2.3.5 Audio interface C3.type-C charger C4.Indicate light Blue light flashing: working Red light on: charging Red light off: finish charging Red light flash slowly: low battery

D. Karaoke speaker D1: Microphone pawer switch
D2: Microphone voice"**
D4: Microphone voice"**
D4: Microphone voice"*
D5: Microphone indicate light
D5: Microphone indicate light

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Product Portfolio Introduction

style style style style air virtual . rum stick Х Х . Pedal S Audio adapter 2 . . .

USB Charge cable . • . • • .

B

- Turn on for connection Please fix HI-HAT/BASS DRUM on the left /right





4. Connect the phone accompanying music (can ignore this) Connect blue tooth BT-Air drum , Play the music; play the drum sticks, if you have the karaoke set, can sing, a chieve entertainment sharing (Remark: All the above devices' blue lights from flashing to stabilization means turn on, if the red light flashing means the devices are low battery, please charing

Device Calibration ... DEVICE CAIIDTATION

1. When your position changed, please press the switch button of the sticks, see the No.2 area light flashing, try to drub the sticks to make sure the drum is on your position.



2. Sensor calibration device reset (please do it carefully)When you restart the sticks or change your position, you need to press the power button to track the sensor of the sticks. If you find the bottom drum status is not correct, need to press the power button shortly to recalibrate. If it is still not correct affect sensor infliatization, need to clean the save date of the sensor and reset the sensor through factory calibration model.

it flashing . Please put the sticks on a level quiet table , make e no any other shake , till the indicate light from

三、Skill Specification

How to initialize calibrate the sensor of the sticks

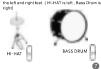


6

1. sticks drub the corresponding position send the

Drum Cymbal direction show

2 HILHAT AND BASS DRUM need pedal to contro up and down as one time . Please pay attention to the left and right feet (HI-HAT is left , Bass Drum



1.Don't use the sticks to drub hard things.
2.If the drum position is not correct, please reset

8

2./If the drum position is not correct, please reset the position is not correct, please charge for the 4./If has many device in one place, please match one by one not mix.

4./If has many device in one place, please match one by one not mix.

5./If has many device in one place, please match one by one not mix.

6./If has many device in one place, please match one by one not mix.

6./If has many device in one place in the place in

Equipment parameters

Battery capacity iol 260mah 5.1*3.3*1.4cm 8.2*9.1*1cm 900mah

14.2*9*7.3cm

8



FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.