

BX100 说明书中英中性

材料：128克铜版纸CMYK彩色印刷  
切线：\_\_\_\_\_  
折线：\_\_\_\_\_

折法参考



|                                                |               |                                       |                            |                      |
|------------------------------------------------|---------------|---------------------------------------|----------------------------|----------------------|
| 版本                                             | 版本说明          | 修改日期                                  | 修改人                        | 审核                   |
| A                                              | 生产            | 2020/03/23                            | 卫超廷                        | 谢海亮                  |
|                                                |               |                                       |                            |                      |
| 品名 说明书中英 BX100 中性无logo                         |               |                                       |                            |                      |
| 材料 说明书中英 BX100 75x62mm128克铜版纸 CMYK彩色印刷 中性无logo |               | 产品型号 BX100                            | 物料编号/文件编号 53.BX100-0001-00 |                      |
| 规格 卫超廷                                         | 日期 2020/03/23 | 页次 1 / 1                              | 比例 1:1                     | 图样名 53.BX100-0001-00 |
| 审核 谢海亮                                         | 日期 2020/03/23 | 深圳市汇泰科电子有限公司                          |                            |                      |
| 批准                                             | 日期            | Shenzhen Fitcare Electronics Co.,Ltd. |                            |                      |

正面

75mm

62mm

USER MANUAL

English Version v0.5

Product Introduction

Thank you for purchasing FightBack sensor. This manual describes the features and usage of the product. Please read this manual carefully before using the sensor.

Product specifications

Product Size: 65 \* 47 \* 16 mm (Charge Box)

Product Weight: 12g (Sensor L&R)

Battery: 40mAh

Battery life: 25 hours

Working temperature: 0°C ~ 40°C

Communication mode: ANT+ and BLE

Product accessories

Sensor\*2

Charging box

USB Cable

User manual

Wrist strap\*2

Button and Indicator Description

a. Short press the power button to turn on the device, the green light will start to flash. Short press the power button again to turn off the sensor, the sensor will turn off after the green and blue light flash alternately for several time.

b. When the green light flashes, it means Bluetooth is not connected, when the blue light flashes means Bluetooth is connected.

c. When the red light flashes, the battery is running low.

d. The red and green light will flash alternately while charging. After fully charged, the greenlight will stay on.

Button

Indicator

Charging

Put the sensors into the corresponding slot in the charging box( "L" for left sensor, "R" for right sensor), connect the charging box and the adaptor with USB cable. The red and green light flashing alternately means the sensor is in charging state, when the green light stays on means the sensor is fully charged.

Indicator

Connect with APP

a. Please search for FightBackPro in Google Play or the App Store to download the App.

b. Open the FightBackPro App(Requires bluetooth to be turned on on your phone) to connect the sensor.

c. Short press the power button to turn on the device (indicator light flashing).

d. In the App pairing list, select the corresponding ID (left "L" / right "R" ) to for pairing, after connected successfully, enter the training page.

Button

Indicator

Wearing

Wearing the sensor correctly will maximum the accuracy for the device.

\*please pay attention to symbol "L" (left) and "R" (right) when wearing.

As the picture shows:

① Put the sensor into the strap

The arrow is facing forward

② Adjust the length of the strap, and tie it comfortably to your wrist

Start Training

a. Make sure you followed the instructions above.

b. Select the training mode you need (quick start, round training) to start your boxing training. The FightBackPro App will automatically record your punch data.

c. If your sensor is disconnected form the App during the training, you can reconnect and find the "Test" data in "me" in the App, the sensor can save the data for the last 300 punches.

Compatible model

a. IOS 8.0 or higher system version, iPhone 5 and above models.

b. Android phone: Android 4.3 and above, and BLE 4.0.

Disclaimer

The information provided in this manual is for informational purposes only, and the device are subject to change without notice because of the manufacturer's continuous research and development.

背面

用户手册

简体中文 版v0.5

产品介绍

欢迎您使用本产品。本手册主要介绍产品的功能、使用方法，使用前，请仔细阅读本手册。  
(本手册使用图例仅供参考，请以实际产品为准)

产品规格

产品尺寸：65 \*47 \* 16 mm (充电盒)

产品净重：12 克（传感器 L&R)

电 池：40 mAh

续航能力：25 小时

工作温度：0°C~40°C

通讯方式：ANT+ 和蓝牙

产品配件

传感器\*2

充电器

充电线

说明书

弹力腕带\*2

按钮和指示灯说明

a. 按键短按开机，绿灯闪烁，设备处于开机状态；再次短按关机，绿灯蓝灯交替闪烁熄灭后进入关机；

b. 绿灯闪烁，蓝牙未链接；蓝灯闪烁，蓝牙已经链接（传感器与 APP 连接成功）；

c. 红灯闪烁时，电量低于 10%；

d. 充电时，红灯绿灯交替闪烁，充满后绿灯常亮。

按钮

指示灯

传感器充电

将传感器放入充电盒对应卡槽内，连接 USB 充电线。（红灯绿灯交替闪烁进入充电状态，电量充满时绿灯长亮）

指示灯

与 APP 连接

a. 请在 Google Play（中国地区可在各大应用市场下载）或 App Store 中搜索 FightBackPro 下载 App；

b. 打开 FightBackPro App（需开启手机蓝牙），进行传感器连接配对；

c. 短按传感器按钮开机（指示灯闪烁）；

d. 在 App 配对列表中选择对应传感器背面的 ID（左 L / 右 R），连接成功进入训练页面。

按钮

指示灯

佩戴

正确的放置设备以达到训练指标的最大准确性。

\*佩戴时请注意 L（左）和 R（右）

如图所示：

① 传感器放入腕带

箭头朝前

② 调整腕带长度，使之舒适地系在手腕上

开始训练

a. 确保你已经按照以上步骤操作完成；

b. 选择你需要的训练模式（快速开始、回合训练）开始你的拳击训练，FightBackPro App 自动记录你的出拳数据；

c. 若训练中途你的传感器与 App 断开连接，可重新连接后，在 App “我的”中找到数据同步，可同步断开时丢失的数据。（可保存最后 300 拳的数据）

适用机型

a. ios 8.0 以上系统版本，iPhone 5 及以上机型；

b. 安卓手机 Android 4.3 及以上版本，并且有蓝牙 4.0;

免责声明

本手册所提供的资料仅供参考，所述产品可能会因生产前的持续研发计划而有所变动，无需事先做出通告。

NOTE: 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.