325*180mm

骑行头盔LED显示屏说明书

1.界面介绍

APP 名称：XiaoBai LED

主界面　语言选择　连接　文本编辑

音乐律动　动画功能　DIY设计　按键介绍

2.操作指南

1、①手机端也可扫二维码进行下载安装，或者浏览器(谷歌)识别二维码进行下载安装。

②安卓应用商店/苹果App Store，搜索“XiaoBai LED”进行下载。

二维码　App Store　浏览器识别

2、打开“XiaoBai LED”APP，往下拖百页上角按钮，点击“设备连接”，然后选择要连的蓝牙设备“Helmet”，连接成功后即可使用。

注：

①第一次打开APP，有是否允许权限选项，请都选择允许

②若Android手机无法搜索到蓝牙，请检查是否打开定位!

3.素材使用

①素材分为动画和图片两种选项

②点击动画&图片，实时发送至LED屏幕

动画　图片

4.文字编辑

①输入文字：点击预览框→选择文字颜色→输入文字内容→OK，即可实现单个文字不同颜色效果。

设置好文字效果
点击发送才能至LED屏幕上

5.音乐律动

①自动扫描本地音乐，并播放，可选择不同的律动效果

②麦克风模块:律动模式下可以识别其他外音来控制LED灯光效果

音乐律动　音乐列表　麦克风律动

注：

①Android手机支持扫描本地的音乐文件，苹果手机支持电脑下载至手机的音乐文件

②支持音乐格式为：mp3.wma

6、循环时速功能

①按刻度百在上各设置按钮，点击头盔专用，进入界面即可显示骑行时速并同步LED灯。

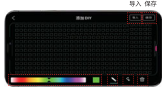
②使用时，必须重温骑手机显示才可以显示时速。

App时速界面　时速同步LED灯

7.DIY设计

①自定义面板:选择颜色,再点亮LED屏幕上的灯珠,随心所欲画出各种图案,这时显示出LED屏幕上

②保存的DIY图片还可再编辑



8、按键介绍

Type-C　开关键　遥控器

开机画面　全红闪烁

左转向　右转向

如何更换电池

①LED屏开关键：长按开关键3秒可开关机。单击可切换App内图案②遥控器：长按3秒开启蓝色按键，红灯闪烁表明LED蓝牙，红灯常亮表明连接成功，长按2秒可开/关机。上下按键可随意切换app内的图案；左右按键可调节色彩饱和度，显示15种饱和颜色选图案，中间黄色按键为红色显示灯，显示15种饱和颜色选图案。滚轮按键用来调节亮，电磁转动可自行更换。

充电指示灯

超强磁铁　铁质LED灯

①充电：插入充电器Type-C充电线，LED灯左下角红灯指示灯亮，充满电后指示灯为绿色。

②LED灯可以拆卸，方便电板不影响头盔的使用，可以从头盔内部孔位推手顶住来即可取出LED灯，LED灯有超强磁铁，头盔内也有同等了超强磁铁板，具备有吸强力。

LED灯电池容量：大约3.5V/1A 2.5W 800mAh。

免责声明: 因我们在不断改进中的产品或产品图片等等的细节差异，以上产品所有商品及图片仅供参考，如不同于图片，产品以实际收到的产品为准。

Bicycle Helmet LED Display Manual

1.Interface Introduction

APP Name：XiaoBai LED

Main interface　Language　Bluetooth　Editing

Music Rhythm　Stopwatch　DIY Design　Button Introduction

2.Operation Guide

1、①Use a browser to scan the QR code for installation.

②Android/Apple App Store, search for “XiaoBai LED” to installation

QR Code　App Store　Google Chrome

2.Open the “XiaoBai LED” app, locate the button in the upper-right corner of the home screen. Tap “Device Connection”, then select the Bluetooth device “Helmet” you wish to connect. Once connected, you're ready to use it.

Note:

① Upon opening the APP for the first time, please select Allow if there's a permission option!

② If the phone cannot search for Bluetooth, please check whether to open the location!

3. Use of Materials

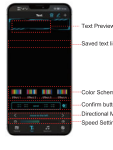
① The material is divided into two options: animation and picture.

② Click on the animation & picture, real-time sent to the LED screen

Animation　Picture

4. Text Editing

① Enter text: Click the preview box → Select text color → Input text content → Click OK to achieve different colors for individual characters.



Text Preview Box
Saved text list
Color Scheme Selection
Confirm button
Directional Movement Settings
Speed Settings

Configure the text effects
Click Send to display on the LED screen

5. Music Rhythm

① Automatically scans plays local music, with selectable rhythm effects

② Microphone Playback: In rhythm mode, recognizes external audio to control LED lighting effects

Music Rhythm　Music Playlist　Microphone Rhythm

Note:

① Android phones support scanning local music files; iPhones support music files downloaded from a computer to the phone. ② Supported music formats: mp3, wma

6. Cycling Speed Function

① Click the speed display button in the top-right corner of the home screen. Tap “Helmet specific” to enter the interface, where cycling speed will be displayed and synchronized to the LED screen.

App Speed　LED display speed

7. DIY Design

① Custom Panel: Select colors, then illuminate the LED screen's light beads to freely draw various patterns that appear in real time on the LED display. ② Saved DIY images can be edited again.

8. Key Introduction

Type-C　Switch　Remote control

Switch Picture　Red Flashing

Turn Left　Turn Right

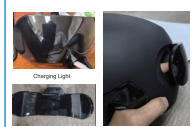
Strong Magnet　Removable LED Light

How to change battery

① LED screen power button: Press and hold the power button for 3 seconds to turn on/off, single press to switch patterns in the app

② Remote control: Press and hold the middle yellow button for 3 seconds, the red light flashes to search for the LED screen's Bluetooth. When the light stays on for 2 seconds, the connection is successful. Press and hold for 2 seconds to turn the screen on/off. Use the up/down buttons to adjust color saturation (15 levels). The middle button has left/right turn signal effects. After 15 seconds, it switches back to the selected pattern. The middle yellow button also activates a red warning light, which reverts to the chosen pattern after 15 seconds.

The remote is powered by a coin battery and can be replaced when depleted.



Charging Light

Disclaimer: Our product strictly excludes the products' other materials, may be slightly different from the actual products. The WARRANTY is for functions of the goods' product, not subject to change without notice. Please refer to the actual products for product photos and specifications.

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 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.

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.