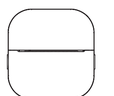
便携式迷你打印机

操作手册



温馨提示：规格参数可能因机型配置不同会有变更。请以实物为准。

简介

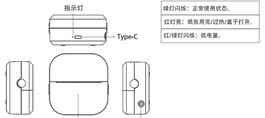
感谢您使用我公司生产的智能数码产品。我们精配配备了详细的说明书，您可以从中获得产品的使用说明，开始使用本机前，请仔细阅读说明书，以方便您准确使用本产品。内容如有变更，恕不另行通知。

本产品是一款设计精美、操作方便的便携式迷你打印机，是专为儿童设计的数码产品，让儿童在使用中得到更多的学习和提升，体验学习的乐趣。

维护和保养

本产品不宜长时间放置在潮湿环境中，避长期搁置，请用干布擦拭表面污渍，同时必须定期给电池充电，插头外壳和其他部件是否有损坏，如果有损坏，立即停止使用，直至修复完好方可。为了减少电池老化和商用，如果长时间不使用，大约每三个月需要充电一次。

密钥/接口规范



指示灯状态

绿灯闪烁：正常使用状态。
红灯亮：纸张用完/过热/盖子打开。
红/绿灯闪烁：纸电量。

产品规格

电池容量：800mAh　　显示方式：黑白　　清晰度：200dpi　　蓝牙：2.1/4.2
印刷方式：热敏打印　　产品尺寸：88*45*84MM　　打印宽幅：57MM

使用向导

1. 长按电源键 3 秒启动，启动后连接两次电源键进行测试打印。
（初次使用请先充电）

2. 方法一：扫码关注并下载“精准学习”APP，按操作提示完成安装。
方法二：在手机应用商店或浏览器搜索“精准学习”下载安装。

3. 设备启用后，连接手机蓝牙，操作如下：
打开APP后台，我的>我的设备搜索扫描连接设备成功。

打印教程

连接成功后，进入APP首页，里面涵盖多项打印功能，可根据需求完成打印，例：

・错题收录打印　点错题收录，打开拍照或相册里的照片，即可进行编辑。错题解析并打印。

・题库打印　点智能题库，选择需要的科目和试题即可进行 预览练习并打印。

・拍照/DIY打印　进入APP首页，点开下方的打印-拍照打印；可任意拍取你喜欢的照片进行编辑打印；也可点图文编辑，任意 DIY出你喜欢的作品完成打印。

纸张更换教程

1.

按照箭头指示的方向手动操作，同时向内按两侧并推动突起圆形，打开盖子。

2.

拿出卷纸，把纸放直，不要斜放。（注意：新的热敏纸需要露出2CM左右的长度，方便装入，设备自动吸入纸张。）

3.

关闭卷纸上盖，设备自动吸入纸张后，即可正常使用。

充电警告说明

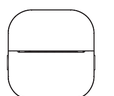
1.请根据规格使用5V充电器充电避免损坏设备。
2.禁止拆卸、撞击、挤压或重新加工。
3.如果出现严重的鼓胀，请勿继续使用。
4.请勿置于高温环境下，充电器被浸泡后禁止使用。
5.使用错误类型的充电器易爆，请务必按照说明使用正确充电器。

注意事项

1.充电时，请轻轻插入或拔出充电器防止过度用力损坏端口的线插。
2.充满电后，请及时拔掉充电线。
3.为避免危险，请勿在高温度、高湿度、烟尘过多等环境下使用 如：浴室、蒸汽房、开放式空调等。
4.充电不当可能会导致打印头损坏。
5.请勿触摸打印头，以防止过热和烫伤。
6.撕纸刀片锋利，小心不要触摸。
7.包含小零件，不适合三岁以下儿童使用。
8.儿童玩耍时，监护人应随时随地监护。

Portable Mini Printer

Operating Manual



Warm Prompt: The specifications may change due to different model configurations, please refer to the actual product.

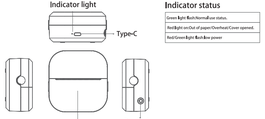
Brief Introduction

Thank you for using the smart digital products produced by our company. It is equipped with detailed instructions, from which you can get instructions on how to use the product . Please read the instructions carefully before you start using this machine, so as to facilitate you to use this product accurately. When the contents involved are changed, no notice will be given. This product is a beautifully designed, easy-to-operate portable mini printer, which is specially designed for children. With it children can get more improvement and experience the fun of learning.

Maintenance

This product should not be placed in a humid environment for a long time. Please wipe the surface stains with a dry cloth. The wires, plug shells and other components must be checked regularly for damage. If damaged, stop using immediately until repaired. In order to reduce battery aging and swelling, it needs to be recharged approximately every three months if it is not used for a long time.

Key/interface specification



Indicator status

Green light flash:Normal use status.
Red light on:Out of paper/Overheat/Cover opened.
Red/Green light flash:Low power.

Product specification

battery capacity:800mAh　　Display method: Black and white　　Sharpness：200dpi　　bluetooth：2.1/4.2
Printing method: Direct thermal printing　　Product Size：88*45*84MM　　Print wide：57MM

Using wizard

1、Press and hold the power button for 3 seconds to start. After startup, press the power button twice in a row to test print.　(Please charge first for first use)

2、Method 1: Scan the QR code to follow and download the “iPrint” APP,and follow the operation prompts to complete the installation. Method 2: Search for “iPrint” in the mobile app store or browser to download and install.

3、After the device is enabled, connect the Bluetooth of the mobile phone. Here's how it works：Open the APP background, My-My Device Search scans the connected device successfully.

Print tutorial

After the connection successfully, you can enter the home page of the APP, which covers a number of printing functions, then print on your own demand. Example:

・Photo / Graphic　Enter the home page of the APP, choosing photo or graphic, edit the text and favorite photo to print.

・AI toolbox　There are a variety of AI special effects inside, and you can choose your favorite style to doodle at will and you can also customize the AI style.

・Printing toolbox. There are various printing functions inside to meet all daily needs.Users can choose the corresponding printing　task according to their own needs.

Paper replacement course

1.

Manually follow the direction indicated by the　arrow　while directional.Open the lid by pressing the sides　inwards and pushing the protrusions round.

2.

Take out the paper roll and put the paper straight, not diagonally. (note: new thermal paper is required about 2cm exposed, and the device automatically sucks in the paper.)

3.

Close the upper cover of the roll paper, and the machine will automatically suck in the paper, then it can be used normally.

Battery Warning Note

1. Please use 5V charger to charge according to the specification to avoid damage to the machine
2. Disassembly、impact、extrusion are prohibited ;
3. If severe bulging occurs , do not continue to use .
4. Do not put in high temperature environment、battery after immersion is prohibited to use;
5 . Using the wrong type of charger may lead to explosive, be sure to follow the instructions to use the correct charger

Matters needing

1. when charging, please gently insert or pull out the charging　line to prevent excessive force damage to the port;
2. After charging , please unplug the charging line in time
3. In order to avoid danger , do not use or charge in high　temperature ,high humidity , excessive smoke and dust environment　such as bathroom , steam room , open fir , etc ;
4. Improper charging may lead to print head damage ;
5. Do not touch the print head to prevent overheating and scalding ;
6 . Tear paper blade sharp , be careful not to touch;
7.Contains small parts, not suitable for children under three　years of age to use
8.The Guardian should be in custody while the child is playing.

FCC Warning Statement:

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.

The device has been evaluated to meet general RF exposure requirement.