

尺寸：74*100cm

MEEBOOK

电子阅读器E6

快速入门指南

quick start guide

组件预览

电源键

麦克风

TF卡槽

指示灯

Type-C接口

喇叭

数据线

快速指南

基本操作指南

1. 导入书籍

方法一:USB导入。用数据线连接设备和电脑,将需要导入的书籍添加到设备的根目录文件夹【Books】然后打开设备中的【文件管理器】,按相应的分类找到已导入的书籍。

方法二:Wifi传书。在【应用】模块找到【Wifi传书】。点击打开后,按指示输入地址或扫描二维码进行文件传输。

2. 导入词典

将需要导入的词典文件添加到设备的根目录文件夹【Dict】,打开设备中的【辞典】即可查看翻译。

3. 更换字体

将需要导入的字体文件添加到设备的根目录文件夹【Fonts】,再打开设备中的本地书籍,点击【Aa】进入字体设置即可。

4. 下载安装第三方App

可在【应用商店】或使用【浏览器】搜索下载喜欢的第三方App,再根据设备提示完成安装。为保证电子墨水屏的浏览效果,建议您下载使用阅读类型的App。

5. A2刷新

为更好适配电子墨水屏的在线浏览效果,当您正在使用浏览器或第三方App时建议点击开启【A2】极速刷新,可以有效减少闪屏。

6. 更换笔尖 (仅限支持手写笔的类型)

更换笔尖时,先用笔尖夹持原笔尖轻轻夹出,再插入新笔尖。

7. 省电技巧

技巧一:点击顶栏的【任务管理】,及时清理多余任务窗口。

技巧二:在【应用】模块,点击左侧的【雪花】图标,进入后台应用管理,减少不必要的后台启动。

8. 充电注意事项

请勿使用超过5V 2A的电源适配器充电,该设备不支持快速充电的电源适配器或充电宝/移动电源充电。

若使用电源适配器供电,则应配套使用获得CCC认证并满足标准要求电源适配器注意!如果电池更换不当会有爆炸危险,只能用同样类型或等效类型的电池来更换的电池来更换。

关于保修

尊敬的客户

首先非常感谢您购买我们的 Meebook系列电子书阅读器。请确保您在开启设备之前已阅读快速入门指南。如遇到设备故障,请与经销商联系以获得支持。

保修范围

如果您在从经销商购买之日起的前12个月内,发现阅读器上出现制造材料或工艺缺陷,您有权使用我们的维修服务。但我们提供的维修服务并不能延长整个保修期限。保修范围不包括适配的配件,以及因不正确操作、误用或第三方操作而导致的故障。保修范围不包括消耗品和磨损部件,例如电池这种因为使用消耗而最终无法单独使用的部件。

如果因充电方式不当造成的人为损坏(譬如因使用快速充电器或充电宝等造成的硬件损坏)则该损坏将不在质保范围内,即无法享受保修服务)。请使用5V 1A或5V 2A的常规充电器和原装数据线进行充电。

保修条款

我们提供免费维修服务,或者根据产品的缺陷情况为您更换新的机器,从而履行我们的保修义务。被我们更换下来的电子书阅读器及部件,它们的所有权将归我司。所有涉及产品的投诉都将通过授权服务中心进行验证和确认。识别后,将会把设备送去维修或更换无缺陷的设备。

保修的执行

申请维修服务前,您需要提供购买证明(发票、收据等),指明购买日期和电子书阅读器的型号名称,对于有缺陷的电子书阅读器提出索赔须在保修期内。

数据备份

在维修电子书阅读器时,我们并不保证仍保留电子书阅读器原先的数据。因此,我们建议您在寄修维修之前,提前做好数据备份。

温馨提示

电子墨水屏为易碎品,请轻拿轻放,防止跌落。

请勿在屏幕上放置重物。

请勿让电子书阅读器受到挤压。

请勿让电子书阅读器遇水浸湿。

QC: 产品合格证

出厂日期:

P6

SchematicDiagram

Warmly Tips

Basic operating guidance

1.Leadin-in books
Method 1: USB leading-in. Use data wire connect equipment and computer, add the needed leading-in books into the root catalog file folder [Books]. Then open [Documents manage] in the equipment, find the leaded-in books according to the corresponding classification.
Method 2: WIFI transfer books. Find the [WIFI transfer books] in the [Application] module. After click open it, enter address or scan 2-D code transfer documents according to the instruction.

2.Leadin-in dictionary
Add the needed leading-in dictionary files into root catalog file folder [Dict], open the [Dictionary] in the equipment then can check the version.

3.Change the fonts
Add the needed leading-in fonts file into root catalog file folder [Fonts], then open the local books in the equipment, click [Aa] enter into fonts setting then OK.

4.Download and install third party APP
Can search and download favourite third party App in [Application shop] or use [Web browser], then finish installation according to equipment reminding. To guarantee the view effect of electric ink screen, advise you download and use the reading type App.

5.A2 refresh
To be more better adapt the online view effect of electric ink screen, advise you click open[A2] super speed refreshing when you are using web browser or third party App, this can reduce screen flashing effectively.

6.Renewal nib (forsupport pen versiononly)
When renewel the nib, firstly use the nib clips lightly pick out the original nib then insert the new nib.

7.Power save technique
Technique 1: click the [Task manage] at top bar, clean the spare task windows in time.
Technique 2: click the left side [Snow] icon in the [Application] module, then enter into backstage application manage, reduce the unnecessary backstage starting.

8. Charging reminder
Do not charge with a power adapter exceeding 5V 2A. This device does not support charging with any quick charger or any power bank.
Use a power adapter to supply power, you should use a power adapter that hasobtained CCC certification and meets the standard requirements. Attention! If the battery is improperly replicated, there will be a danger of explosion, and it cannot be replaced with a battery of the same or equivalent type.

About main guarantee

Honor customers:
Firstly many thanks for you purchase our Meebook series E-book reader, please makeusensure that you already read the quick start guidance before start the equipment. Please contact the distributors to obtain the support if meeting equipment failure.

Maintain guarantee scope
If you find the reader occur manufacture materials or technology defaults within 12 monthsthanst from the day that you purchased from distributors, you have right to use out maintain guarantee service. But the maintain guarantee service provided by us can't extend the whole maintain guarantee time limit.

The maintain guarantee scope not include the optional accessories, and the fault/damage caused by incorrect operating, error use or third party operations. The maintain guarantee scope not include consumable parts and abrasive parts, example battery can't be singly used parts finally because use consumable.

If there is any hardware damage caused by incorrect charging way (such as using quick charger or power bank to charge), then hardware damage will be exceed the warranty, so cannot get the warranty service). Please use a regular charger of 5V 1A or 5V 2A and the original usb cable for charging only.

Maintain guarantee clauses
We provide free cost maintain service, or replace new machine for you according- the default situation of the products to follow our maintain guarantee duties. The property right of the E-book reader and parts which be replaced by us belong to our company.

All products relate to complain will be verified and confirmed by the authorized service center. After discriminated, we will send the equipment to maintain or replace the non-defect equipment.

Excute maintain guarantee
Before apply maintain guarantee, you need provide purchase proof (invoice and receipts,etc), point out the purchase date and model/name for E-book reader, the claim for the E-book with defects should be in maintain guarantee period.

Data backups
When maintain the E-book reader, we can't guarantee that still keep the original data of E-book reader. So, we advise you do well at data backup in advance before transport back the equipment for maintain.

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

保修卡

Warranty card

产品名称 Invoice No			
购买日期 Date of purchasing			
用户姓名 User name			
服务类型 Service type	☐ 维修 Repair	☐ 换屏 Maintain	☐ 退货 Return
原因 Cause			
序列号 SN			
官方售后地址 Address	深圳市宝安区西乡街道2007号宗泰未来城405室 Room 405,Zongtai Future Building, No.2007 Baoyuan Road,Xixiang,Bao'an District, Shenzhen, PRC: 518102		
客户热线 Tel	86-755-23577449		
邮箱 Email	Email:meebook@haqingtech.com		

FCC Caution :

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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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