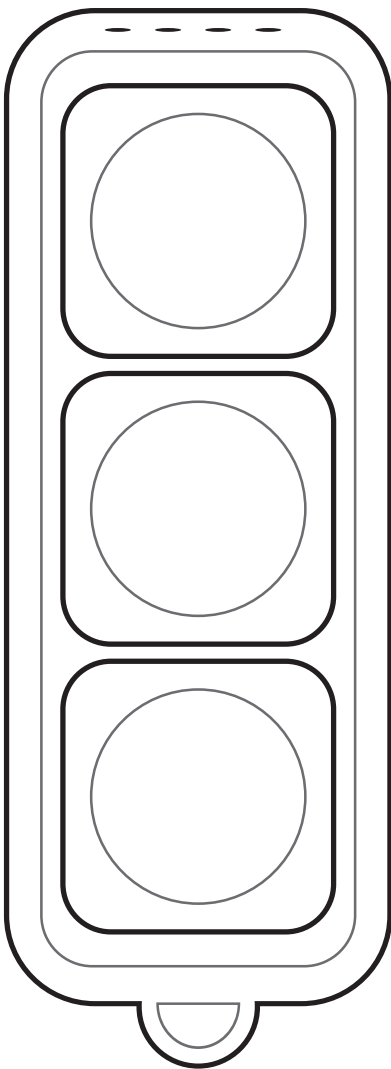


蓝牙翻页键盘

Bluetooth Page Turner
keyboard



Free3

用户手册

User Manual

电子版说明书

Electronic version of the manual



扫码查看

Scan the code to view

内置以下语言

The following languages are built-in

CN	简体中文	KR	한국어
EN	English	JP	日本語
DE	Deutsch	AR	اللغة العربية
ES	Español	DK	Dansk
FR	Français	CZ	Čeština
IT	Italiano	SE	Svenska
RU	Русский		

产品保修卡

Warranty Card

尊敬的客户，感谢您购买本公司产品，为了能更好的为您服务！
Dear customer, thank you for purchasing our products, in order to be able to better serve you!

购买产品后，请你认真阅读、填写并妥善保管好此保修卡
After purchasing the product, please read, fill in and keep this warranty card properly.



用户档案

User Profile

____年____月____日
Y M D

用户姓名 Name		性别 Gender		年龄 Age	
通讯地址 Address					
联系电话 Tel				邮编 Zip code	
购买地点 Where to Buy					
购买价格 Price			销售单号 Order No		
产品规格 Product specifications			机身编号 Machine No		
经销商签名 Dealer Signature			用户签名 User signature		

- 1.本保修卡请用户妥善保管，以做维修凭证。
1. Please keep this warranty card in a safe place as a proof of maintenance.
- 2.本产品自购买之日起保修 1年。
2. This product is warranted for 1 year from the date of purchase.
- 3.保修设备在保修期内，在正常使用和维护的情况下，机器本身机件材料及工艺出现问题发生故障，经属实，本公司将提供免费维修及更换零件。
3. During the warranty period, under normal use and maintenance, there are problems with the material and process of the machine itself
If a fault occurs, the company will provide free repair and replacement parts.
- 4.在保修期间，如发生下列事项，本公司有权拒绝服务或酌情收取材料、服务费。
4. During the warranty period, if the following matters occur, the Company has the right to refuse service or charge material and service fees as appropriate.
- ①不能提供本保修书及有效购物凭证。
① Can not provide this warranty and valid proof of purchase.
- ②用户使用不当所造成的产品保障及损坏。
② product coverage and damage caused by improper use of the user.
- ③人为的非正常外力损坏。
③ Man-made non-normal external damage.
- ④非我司授权的维修服务者拆修造成损坏的。
④Not our authorized maintenance service providers to dismantle the damage caused by repair.
- ⑤自然灾害或其他不可抗力因素造成故障及损坏。
⑤ Natural disasters or other force majeure factors causing failure and damage.
- ⑥其他人为故意损坏。
⑥ Other people's man-made intentional damage.



此设备符合盟指令GBIT 26572-2011的规定，此设备不得与普通废弃物一起处理，必须回收利用。此符号标明本产品不得作为生活垃圾处理，而必须将本产品交至相应的废品回收站，进行电子电气设备回收处理。

此設備符合盟指令 GBIT 26572-2011 的規定，此設備不得與普通廢棄物一起處理，必須回收利用。此符號標明本產品不得作為生活垃圾處理，而必須將本產品交至相應的廢品回收站，進行電子電氣設備回收處理。

This equipment complies with the provisions of GBIT 26572-2011, this equipment must not be disposed of with ordinary waste and must be recycled. This symbol indicates that this product shall not be disposed of as domestic waste, but must be handed over to the corresponding waste recycling station for recycling of electronic and electrical equipment.

Dieses Gerät entspricht den Bestimmungen von GBIT 26572-2011, dieses Gerät darf nicht mit dem normalen Abfall entsorgt werden und muss recycelt werden. Dieses Symbol weist darauf hin, dass dieses Produkt nicht über den Hausmüll entsorgt werden darf, sondern an der entsprechenden Abfallverwertungsstation für das Recycling von Elektro- und Elektronikgeräten abgegeben werden muss.

Este equipo cumple con las disposiciones de GBIT 26572-2011, este equipo no debe desecharse con residuos ordinarios y debe reciclarse. Este símbolo indica que este producto no debe desecharse como residuo doméstico, sino que debe entregarse a la estación de reciclaje de residuos correspondiente para el reciclaje de equipos electrónicos y eléctricos.

Cet équipement est conforme aux dispositions de la norme GBIT 26572-2011, cet équipement ne doit pas être éliminé avec les déchets ordinaires et doit être recyclé. Ce symbole indique que ce produit ne doit pas être jeté avec les ordures ménagères, mais doit être remis à la station de recyclage des déchets correspondante pour le recyclage des équipements électroniques et électriques.

Questa apparecchiatura è conforme alle disposizioni della norma GBIT 26572-2011, questa apparecchiatura non deve essere smaltita con i rifiuti ordinari e deve essere riciclata. Questo simbolo indica che questo prodotto non deve essere smaltito come rifiuto domestico, ma deve essere consegnato alla corrispondente stazione di riciclaggio dei rifiuti per il riciclaggio di apparecchiature elettroniche ed elettriche.

이 장비는 GBIT 26572-2011의 조항을 준수하며, 이 장비는 일반 폐기물과 함께 폐기해서는 안 되며 재활용해야 합니다. 이 기호는 이 제품을 가정 쓰레기로 폐기해서는 안 되며, 전자 및 전기 장비의 재활용을 위해 해당 폐기물 재활용 스테이션에 인계해야 함을 나타냅니다.

この機器はGBIT 26572-2011の規定に準拠しており、この機器は通常の廃棄物と一緒に廃棄してはならず、リサイクルする必要があります。この記号は、この製品を家庭ごみとして処分せず、電子および電気機器のリサイクルのために対応する廃棄物リサイクルステーションに引き渡す必要があることを示しています。

ويجب عدم التخلص من هذه المعدات مع النفايات العادية ، GBIT 26572-2011 يتوافق هذا الجهاز مع أحكام ويجب إعادة تدويرها. يشير هذا الرمز إلى أنه لا يجوز التخلص من هذا المنتج كنفايات منزلية ، ولكن يجب تسليمه إلى محطة إعادة تدوير النفايات المقابلة لإعادة تدوير المعدات الإلكترونية والكهربائية.

Dette udstyr overholder bestemmelserne i GBIT 26572-2011, dette udstyr må ikke bortskaffes sammen med almindeligt affald og skal genbruges. Dette symbol angiver, at dette produkt ikke må bortskaffes som husholdningsaffald, men skal afleveres til den tilsvarende genbrugsstation til genbrug af elektronisk og elektrisk udstyr.

Toto zařízení je v souladu s ustanoveními GBIT 26572-2011, toto zařízení nesmí být likvidováno s běžným odpadem a musí být recyklováno. Tento symbol znamená, že tento výrobek nesmí být likvidován jako domovní odpad, ale musí být předán příslušné stanici pro recyklaci elektronického a elektrického zařízení.

Deze apparatuur voldoet aan de bepalingen van GBIT 26572-2011, deze apparatuur mag niet met het gewone afval worden weggegooid en moet worden gerecycled. Dit symbool geeft aan dat dit product niet als huishoudelijk afval mag worden weggegooid, maar moet worden ingeleverd bij het overeenkomstige afvalrecyclingstation voor de recycling van elektronische en elektrische apparatuur.

Denna utrustning överensstämmer med bestämmelserna i GBIT 26572-2011, denna utrustning får inte slängas med vanligt avfall och måste återvinnas. Denna symbol indikerar att denna produkt inte ska kasseras som hushållsavfall, utan måste lämnas till motsvarande avfallsåtervinningsstation för återvinning av elektronisk och elektrisk utrustning.

Αυτός ο εξοπλισμός συμμορφώνεται με τις διατάξεις του GBIT 26572-2011, αυτός ο εξοπλισμός δεν πρέπει να απορρίπτεται με συνηθισμένα απόβλητα και πρέπει να ανακυκλώνεται. Το σύμβολο αυτό υποδεικνύει ότι το προϊόν αυτό δεν πρέπει να απορρίπτεται ως οικιακό απόβλητο, αλλά πρέπει να παραδίδεται στον αντίστοιχο σταθμό ανακύκλωσης αποβλήτων για ανακύκλωση ηλεκτρονικού και ηλεκτρικού εξοπλισμού.

To urządzenie jest zgodne z przepisami GBIT 26572-2011, nie wolno go wyrzucać wraz ze zwykłymi odpadami i należy poddać recyklingowi. Ten symbol oznacza, że tego produktu nie należy wyrzucać wraz z odpadami domowymi, ale należy go przekazać do odpowiedniej stacji recyklingu odpadów w celu recyklingu sprzętu elektronicznego i elektrycznego.

Ez a berendezés megfelel a GBIT 26572-2011 előírásainak, ezt a berendezést nem szabad a szokásos hulladékkal együtt kidobni, és újra kell hasznosítani. Ez a szimbólum azt jelzi, hogy ezt a terméket nem szabad háztartási hulladékként kidobni, hanem az elektronikus és elektromos berendezések újrahasznosítása céljából a megfelelő hulladék-újrahasznosító állomáson kell leadni.

Este equipamento está em conformidade com as disposições da GBIT 26572-2011, este equipamento não deve ser eliminado com resíduos comuns e deve ser reciclado. Este símbolo indica que este produto não deve ser eliminado como lixo doméstico, mas deve ser entregue na estação de reciclagem de resíduos correspondente para reciclagem de equipamentos eletrônicos e elétricos.

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 anyinterference received,including interference that may cause undesired operation.



FR

ÉLÉMENTS D'EMBALLAGE
À SÉPARER ET À DÉPOSER
DANS LE BAC DE TRI





FR

Cet appareil,
ses accessoires,
cordons et batteries
se recyclent

À DÉPOSER
EN MAGASIN



ou

À DÉPOSER
EN DÉCHÈTERIE



RECICLA
Al Amarillo



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !





技术咨询
Technical Consultation

制造商：翰林阅（深圳）科技有限公司
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执行标准：GB 4943.1-2022
热线：(86)400-6680-718 官方网址：www.hanlinyue.com.cn
邮箱：hly@hanlinyue.com.cn

说明书印刷批次不同实际内容及功能请以实物为准！

Manufacturer:Hanlin yue (Shenzhen) Technology Co., Ltd.
Address:1115,Yousong Business Building,No.88 Mingqing Road,Fukang
Community,Longhua Street,Longhua District,Shenzhen
Standard: GB 4943.1-2022
Tel:(86)400-6680-718 Web:www.hanlinyue.com.cn
Email:hly@hanlinyue.com.cn

The actual content and function of the
manual printing batch are different, please refer to the actual product!

Made in China

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产品规格

产品名称: ----- 翻页器

产品型号: ----- Free3

产品材质: ----- ABS+电子元器件

蓝牙版本: ----- 5.4

遥控距离: ----- ≈10米

电池容量: ----- 3.7V/380mAh

支持轴体: ----- 高轴（三脚、五脚）、半高轴

执行标准: ----- GB 4943.1-2022

包装清单: ----- 翻页器*1、数据线*1、说明书*1

Product Specifications

Product Name: ----- Page turner

Product Model: ----- Free3

Product Material: ----- ABS+ electronic components

Bluetooth version: ----- 5.4

Remote Control Distance: ----- ≈10 meters

Battery capacity: ----- 3.7V/380mAh

Keyboard switch: ----- High axis (3-pin, 5-pin), half high axis

Executive Standards: ----- GB 4943.1-2022

Packing List: ----- Page turner*1, data cable*1, manual*1

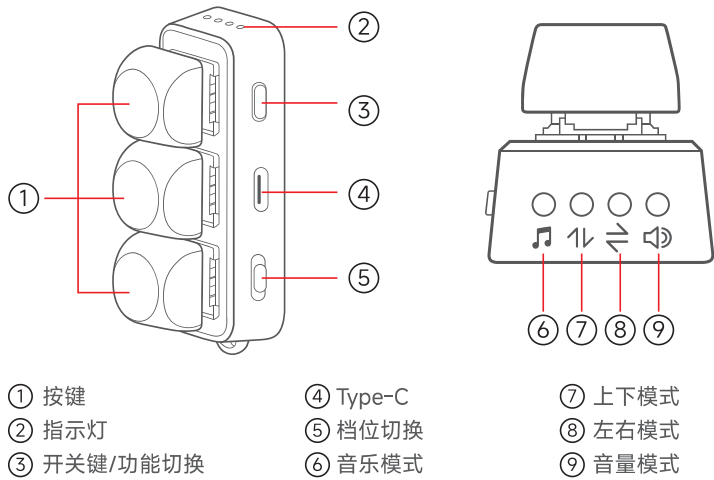
合格证
Certificate

型号: Free3
Model: _____

质检: 02
Inspector: _____

日期: Q4
date: _____

• 按键概括



• 开/关机

开机

关机状态下长按开关键约1秒左右
指示灯亮白灯开机成功

关机

开机状态下长按开关键约1秒左右
指示灯亮红色后松开即关机

• 电量查看

关机状态下长按开机键后依次点亮白灯，同时闪烁绿灯为显示当前电量

25%

50%

75%

100%

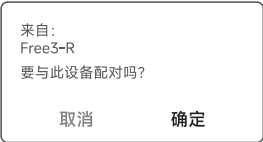
• 蓝牙名称

Free3支持不同设备使用，根据档位拨动发射不同蓝牙名称，以下是档位及蓝牙名称和使用设备

示意图	档位	蓝牙名称	使用设备
	R档	Free3-R	安卓电子书
	M档	Free3-M	手机/平板
	P档	Free3-P	KOBO/PC

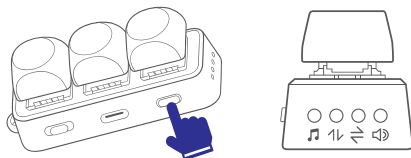
• 蓝牙连接

- Free3开机后，绿灯闪烁，进入配对模式
- 在蓝牙中搜索 Free3-R，进行配对连接



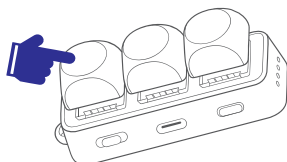
• 切换模式

开机状态下，按一下开关键，模式指示灯依次顺序切换
(R档位下不支持切换模式)



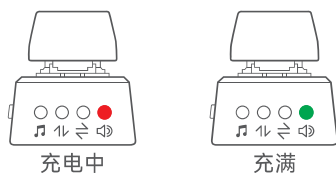
• 键帽灯（开关）

开机的状态下，长按按键15秒即可关闭/开启灯光、（可以控制单个按键灯光开/关）



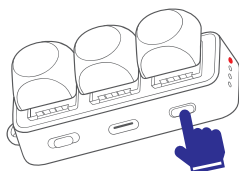
• 充电显示

正在充电中音量指示灯亮红色，充电完成指示灯亮绿色



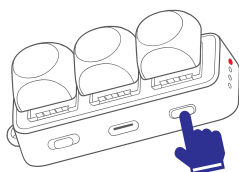
• 蓝牙重置

在开机状态下，长按开关键15秒，红色指示灯闪一下，蓝牙重置成功



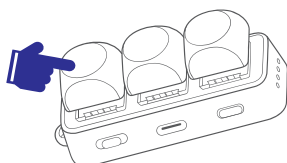
• 恢复出厂设置

在开机状态下，长按开关键30秒，红色指示灯闪一下，恢复出厂成功

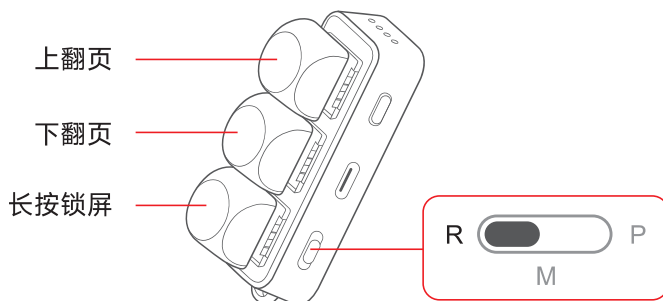


• 休眠/唤醒/关机

蓝牙连接状态下：30分钟无操作自动休眠，按任意按键5次，即可唤醒
蓝牙断连后：3分钟后自动关机



安卓电纸书



• 蓝牙连接

- 1、Free3开机后，把档位切换到 R
- 2、电纸书蓝牙搜索 Free3-R，进行配对连接

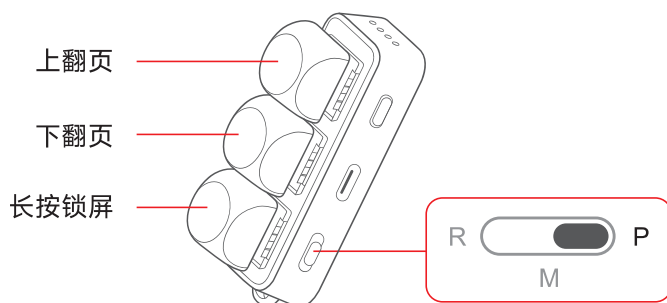
※ 在阅读APP设置中打开 [音量键翻页]
翻页方式中不支持【上下翻页】

音量键翻页



扫码查看视频教程

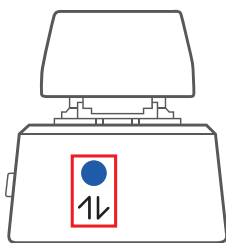
KOBO



• 蓝牙连接

- 1、Free3开机后，把档位切换到 P
- 2、Kobo电纸书蓝牙搜索 Free3-P，进行配对连接
- 3、将模式切换至【上下模式】

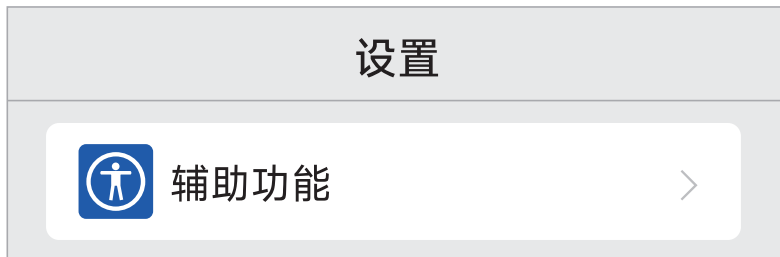
※ libra2型号需要安装插件后才可翻页，其它型号请忽略本提示



扫码查看视频教程

IOS系统缩放设置

Step1: 打开系统设置点击辅助功能



Step2: 点击缩放



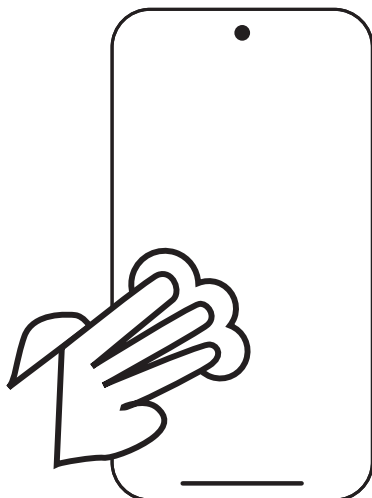
Step3: 开启缩放开关



Step4: 三指切换正常画面

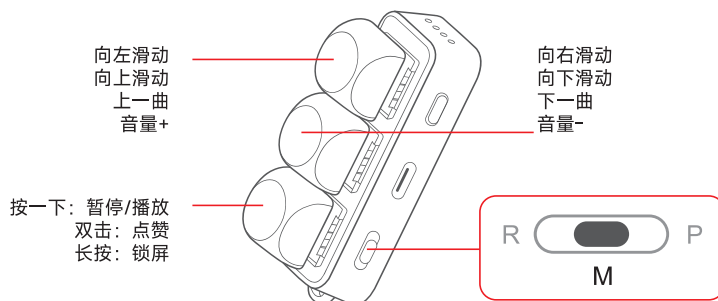
这时iPhone屏幕画面会变大/iPad屏幕画面会出现小窗口

注意:用三根手指快速点击屏幕两下可恢复正常



扫码查看视频教程

IOS系统使用



• 蓝牙连接

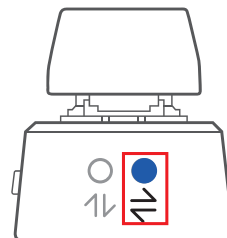
- 1、Free3开机后，把档位切换到 M
- 2、手机/平板蓝牙搜索 Free3-M，进行配对连接

• 手机/iPad平板阅读

点击开关键切换至【左右模式】

横屏使用【上下模式】

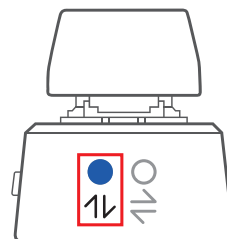
※ 阅读APP中的翻页方式，不支持【上下滑动翻页】



• 竖屏短片(抖音类)

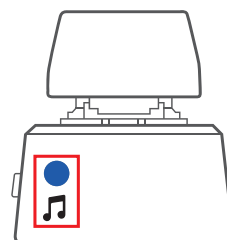
点击开关键切换至【上下模式】

横屏使用【左右模式】



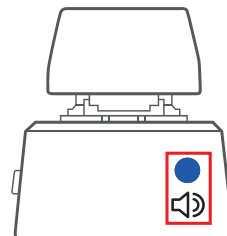
• 音乐播放/切换

点击开关键切换至【音乐模式】

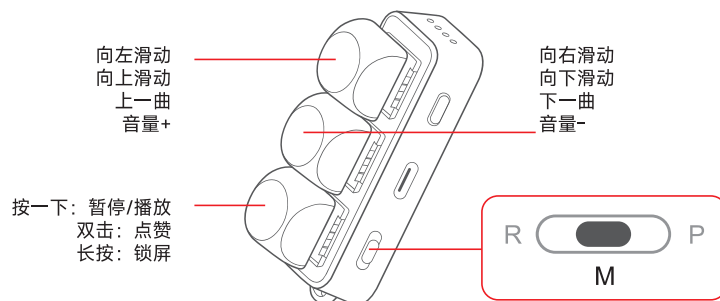


• 拍照/录像(原相机)

点击开关键切换至【音量模式】



安卓系统使用



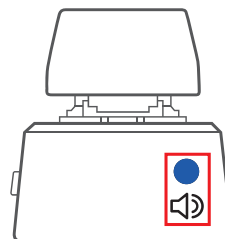
• 蓝牙连接

- 1、Free3开机后，把档位切换到 M
- 2、手机/平板蓝牙搜索 Free3-M，进行配对连接

• 安卓手机/平板阅读翻页

点击开关键切换至【音量模式】

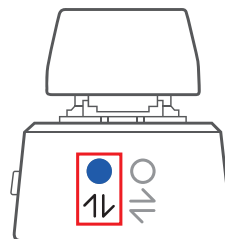
※ 在阅读APP翻页设置中打开【音量键翻页】
翻页方式中不支持【上下滑动翻页】



• 竖屏短片(抖音类)

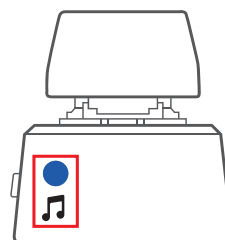
点击开关键切换至【上下模式】

横屏使用【左右模式】



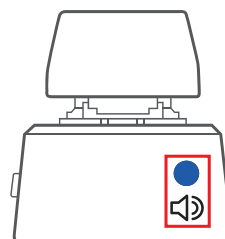
• 音乐播放/切换

点击开关键切换至【音乐模式】

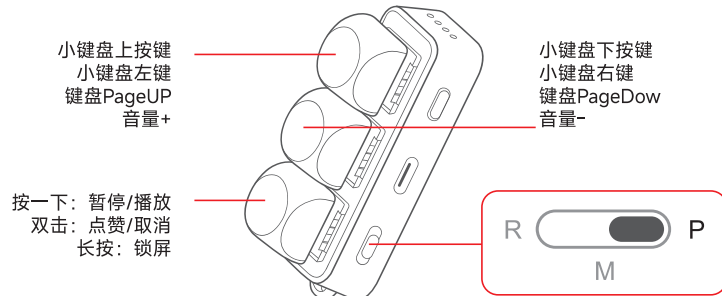


• 拍照/录像(原相机)

点击开关键切换至【音量模式】



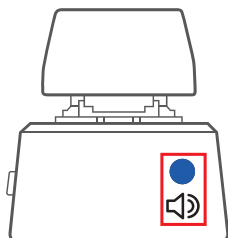
Win/Mac



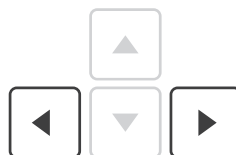
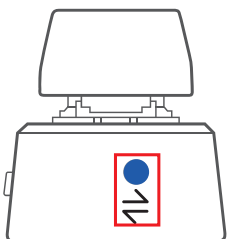
• 蓝牙连接

- 1、Free3开机后，把档位切换到 P
- 2、电脑蓝牙搜索 Free3-P，进行配对连接
- 3、点击开关切换模式

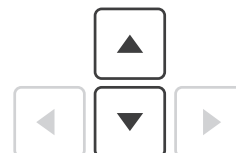
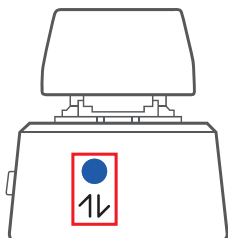
• 音量调节



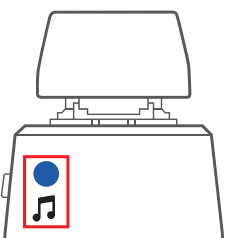
• PPT翻页/阅读翻页



• 抖音短视频

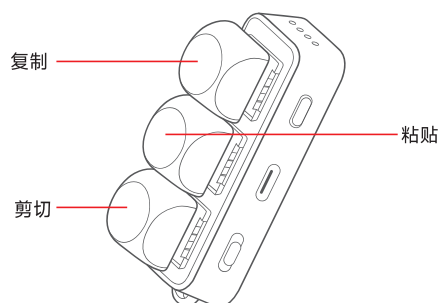


• 网页浏览/音乐切换



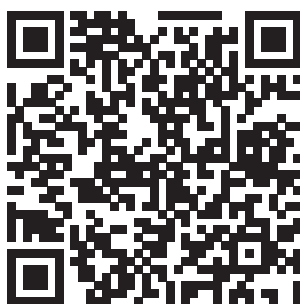
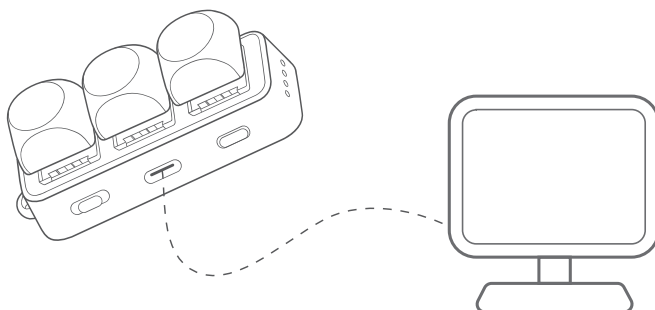
音乐切换需要自行修改快捷键

USB连接电脑



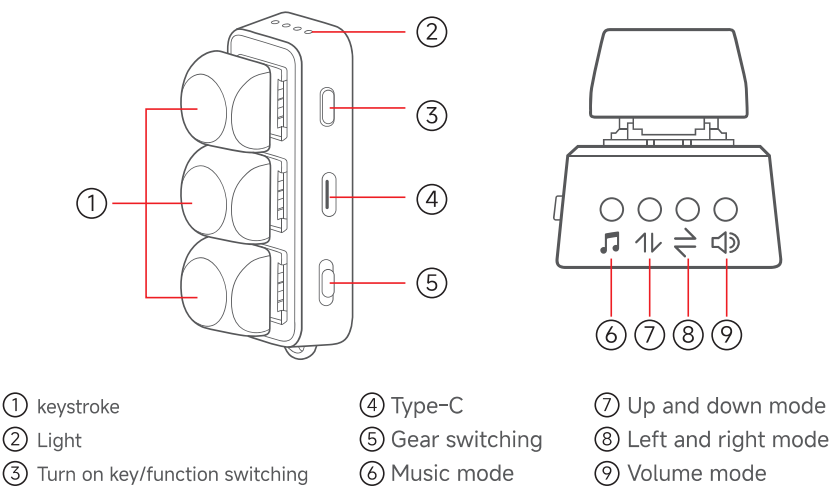
• 连接方式

使用数据线将翻页器连接电脑USB即可实现功能

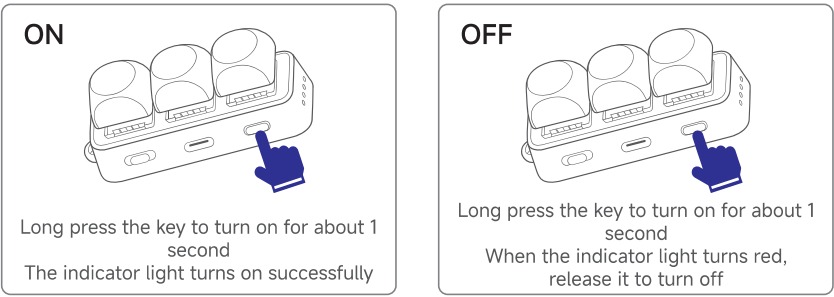


扫码查看视频教程

• Button diagram



• ON/OFF



• Check the battery level

In the shutdown state, long press to turn on, turn on the white light, and then flash the green light at the same time to display the current power



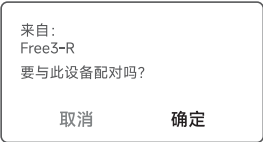
• Bluetooth name

Free3 supports different devices to use, according to the gear toggle to transmit different Bluetooth names, the following is the gear and Bluetooth name and the device used

Diagram	mode	Bluetooth name	Use the device
	R	Free3-R	e-paper books
	M	Free3-M	Phone/tablet
	P	Free3-P	KOBO/PC

• Bluetooth connection

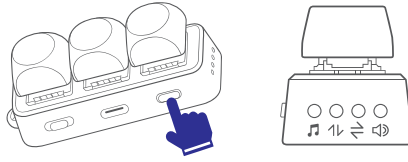
1. After Free3 is turned on, the green light flashes and it enters pairing mode
2. Search for Free3-R in Bluetooth to pair and connect



• Switch Mode

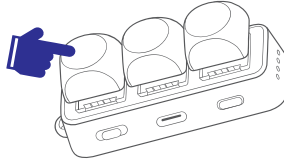
In the running state, press the On key and the mode indicators will switch in turn

(Switching mode is not supported in R gear)



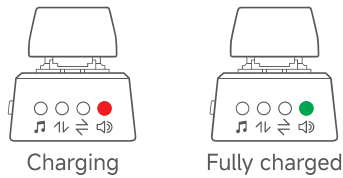
• Keycap lights (switches)

Press and hold the button for 15 seconds while running to turn the light on/off; (individual button lights can be controlled on/off)



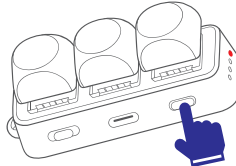
• Charging display

The volume indicator is red while charging, and the charging completion indicator is green



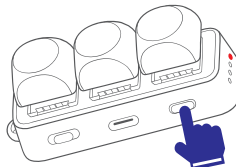
• Bluetooth reset

In the running state, press and hold the key for 15 seconds, the red indicator flashes, and the Bluetooth reset is successful



• Factory reset

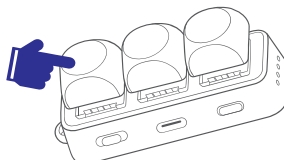
In the running state, press and hold the key for 30 seconds, the red indicator flashes, and the factory recovery is successful



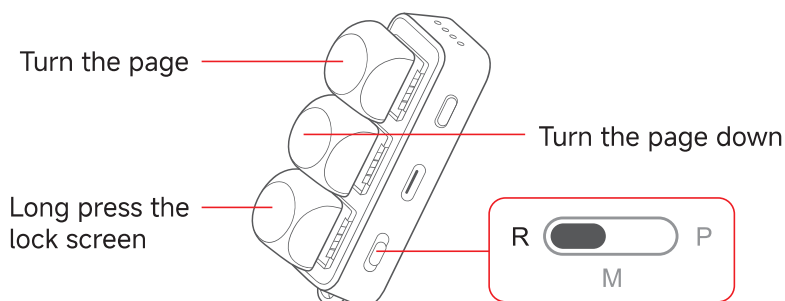
• Sleep/Wake/Off

In the Bluetooth connection state: 30 minutes of automatic sleep without operation, press any button 5 times to wake up

After Bluetooth disconnection: Automatically shut down after 3 minutes



E-ink



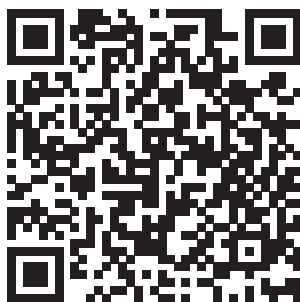
• Connect to Bluetooth

1. After the Free3 is turned on, switch the gear to R;
2. Electronic paper book Bluetooth search Free3-R for pairing connection.

※ Open [Volume Keys to Turn Page] in the Reading APP settings

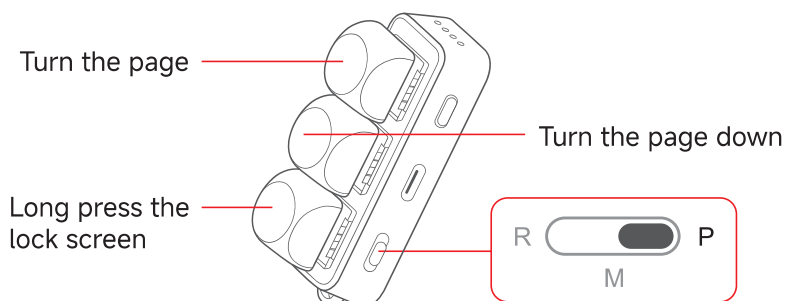
[Page flipping up and down] is not supported in the page turning method.

Volume keys to turn the page



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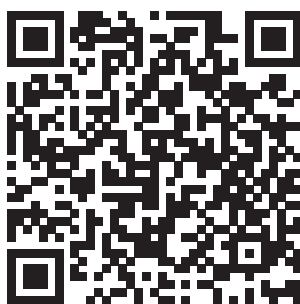
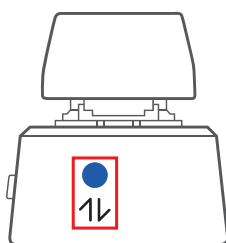
KOBO



• Connect to Bluetooth

1. After the Free3 is turned on, switch the gear to P;
2. Kobo e-paper book Bluetooth search Free3-P for pairing connection.
3. Switch the mode to [Up and Down Mode]

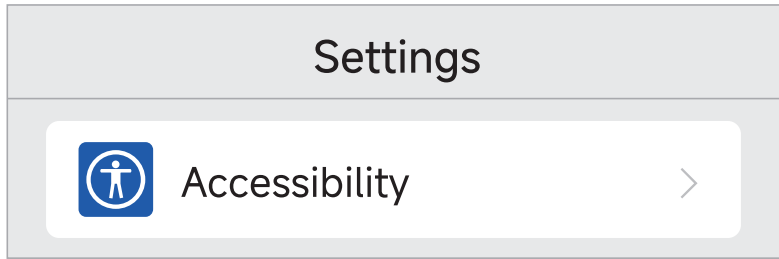
※ Libra2 models need to install plug-ins before turning the page, other models please ignore this prompt



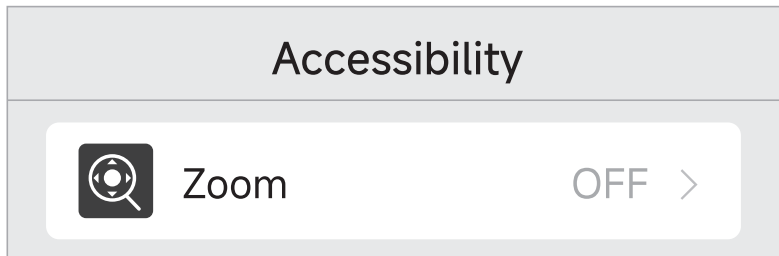
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IOS to turn on the zoom step

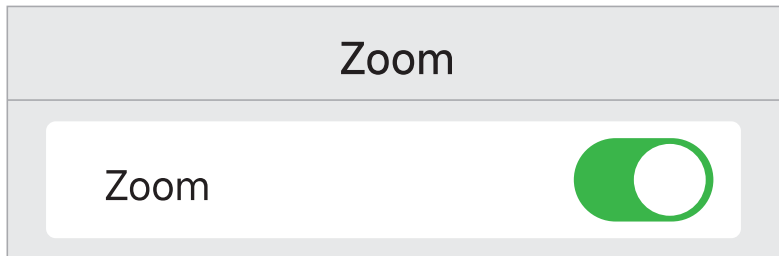
Step1: Open System Settings and click Accessibility



Step2: Click Zoom



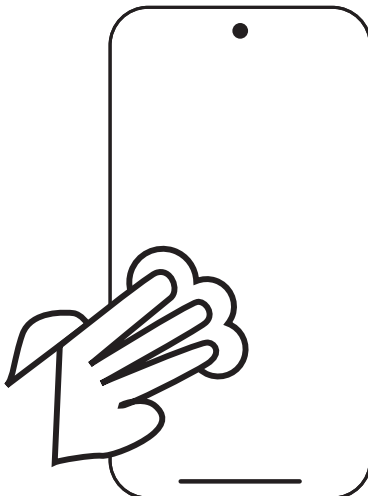
Step3: Turn on the zoom switch



Step4: Switch between normal screens with three fingers

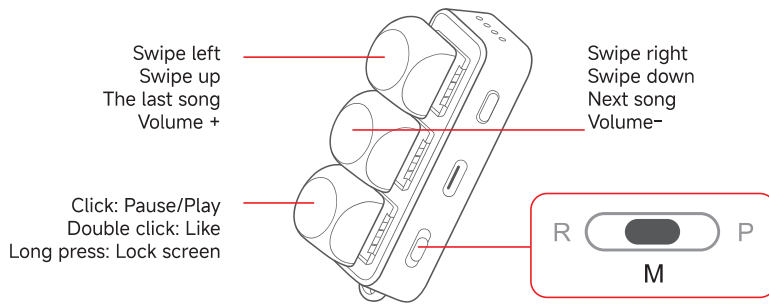
At this time, the iPhone screen will become larger/the iPad screen will appear with a small window

Note: Double tap the screen with three fingers to return to normal



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IOS system used



• Connect to Bluetooth

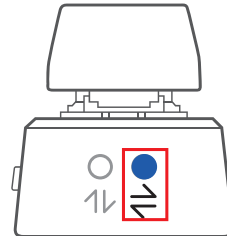
1. After Free3 is turned on, switch the gear to M
2. Search for Free3-M on Bluetooth for mobile phone/tablet and pair and connect

• Mobile/iPad tablet reading

Click the On key to switch to [Left and Right Mode]

Use of landscape screen [up and down mode]

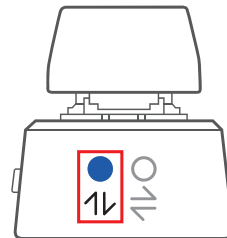
※Reading the page turning method in the APP,
[Swipe up and down to turn pages]



• Vertical screen short films (TikTok)

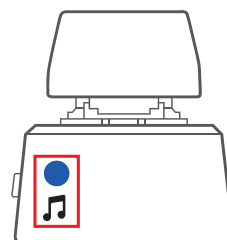
Click the On key to switch to [Up and Down Mode]

Landscape screen use [left and right mode]



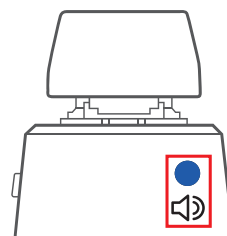
• Music playback/switching

Click the On key to switch to [Music Mode]

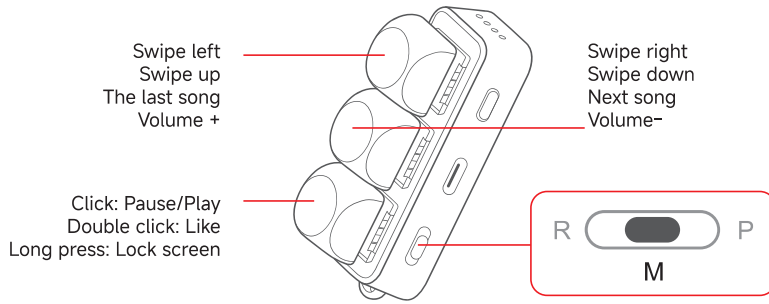


• Take photos/videos (original camera)

Click the On key to switch to [Volume Mode]



Android system use



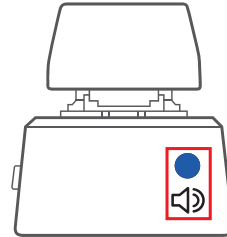
• Connect to Bluetooth

1. After Free3 is turned on, switch the gear to M
2. Search for Free3-M on Bluetooth for mobile phone/tablet and pair and connect

• Android phone/tablet reading page turning

Click the On key to switch to [Volume Mode]

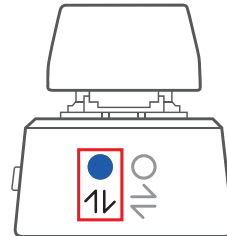
※ Open [Volume Keys to Turn Pages] in the Reading APP page turning settings
[Swipe up and down to turn pages] is not supported in the page turning method.



• Vertical screen short films (TikTok)

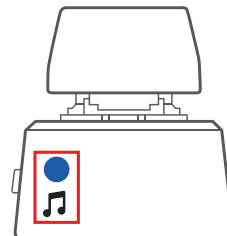
Click the On key to switch to [Up and Down Mode]

Landscape screen use [left and right mode]



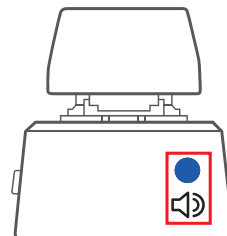
• Music playback/switching

Click the On key to switch to [Music Mode]

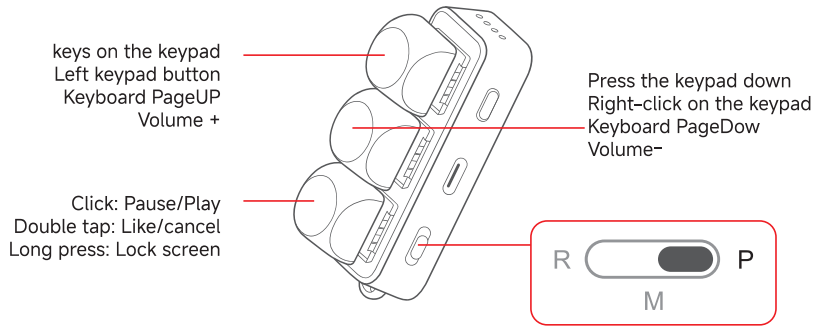


• Take photos/videos (original camera)

Click the On key to switch to [Volume Mode]



Win/Mac



• Connect to Bluetooth

1. After the Free3 is turned on, switch the gear to P;
2. Search for Free3-P on your computer Bluetooth to pair and connect.
3. Click the power button to switch modes

• Volume adjustment



• PPT page flipping/reading page flipping



• Short video switching

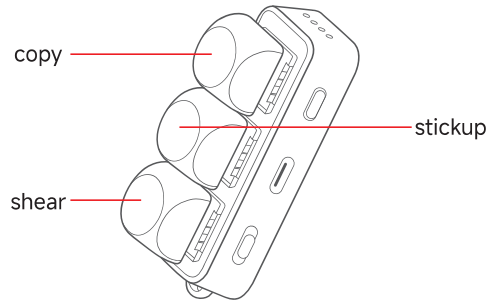


• Web browsing/music switching



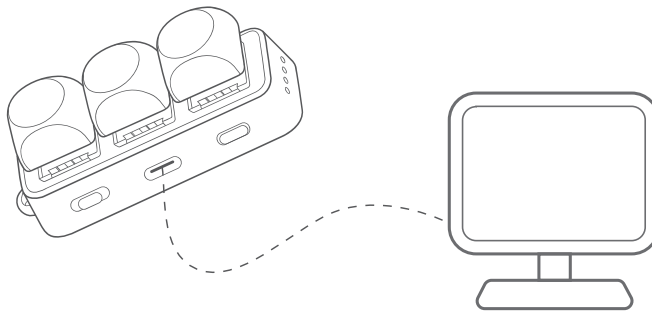
Music switching requires modifying the shortcut keys by yourself

Wired connection to the computer



• Connection

Use a data cable to connect to a computer USB to achieve the function



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FCC Statement

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 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.

RF Exposure Information

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