

100\*53MM

## 多功能翻页笔 使用说明书

使用前请仔细阅读此说明书以保证产品功能得到正确使用，并保留此说明书以备日后查阅！

### 产品参数

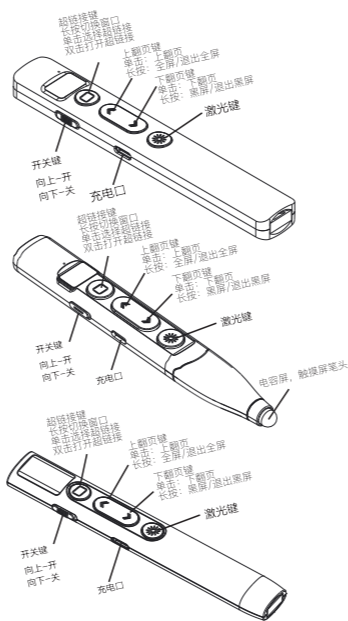
控制技术：RF2.4GHz  
激光距离：>200m  
电池类型：聚合物锂电池  
工作电压：3.7v  
休眠电流：<20uA  
重量：≈22g  
操作系统：Windows XP/7/8/9/10、Mac OS、Linux、Android

接收器：  
兼容接口：USB1.1/2.0/3.0  
工作电压：USB总供电（4.5-5.5V）  
重量：2g

### 安全充电

1.产品为内置锂电池，采用USB插头插入电脑可用的USB接口中充电。  
2.按键无功能时，必须给本机充电方可使用，充电时间约为2小时。  
注意：电池电量过低，控制距离将缩短，请及时充电。

### 产品示意图



### 操作提示

- 1.将USB接收器从发射器中拔出，插到电脑可用的USB接口上即可使用，无需对码。
- 2.产品支持Windows,Mac操作系统，首次在Mac上安装后，可能会出现Keyboard set assistant(键盘设置助手)，并提示无法识别键盘，只需要单击Continue(继续)并完成安装，之后显示器即会相应地工作。
- 3.接收器的距离会受周围电子设备的干扰而减小。
- 4.不操作本产品自动进入休眠状态，按任意键唤醒。

注意：超链接功能不支持WPS系统

### 功能表

功能键	功能说明
指示灯	①工作指示灯 ②低电量指示：指示灯闪烁，请为本机充电 ③充电指示：充电时指示灯长亮；充满后指示灯熄灭。
○	单击执行Tab功能，即选择超链接 (只支持Powerpoint全屏下播放状态下有效) 双击，执行Enter功能，即执行超链接 (只支持Powerpoint全屏下播放状态下有效) 长按，执行Alt+Tab功能，即窗口切换
▲	单击上翻页 长按全屏/退出全屏（只支持powerpoint下有效）
▼	单击下翻页。 长按黑屏/退出黑屏（只支持powerpoint下有效） 若Win8系统下，输入法切换英文状态有效
*	按住射出激光，松开激光熄灭
▲ + ▼	组合键同时长按5秒为模式切换 模式功能见下面备注4)

注：Mac系统仅支持Keynote软件上翻页和下翻页功能。

注4 全面支持powerpoint、Keynote、prezi和其他常用软件。翻页笔支持翻页键功能切换，翻页笔的上下翻页按键默认功能是电脑键盘上的上下箭头按键，支持powerpoint和Keynote翻页；第一次同时按上下翻页键，功能将切换为电脑键盘的page up、page Down功能，支持浏览器和看图软件翻页；第二次同时按下上翻页按键，功能切换为电脑键盘的左右箭头按键，支持Prezi翻页；第三次同时按上下翻页按键，功能切换到最初的电脑键盘上下箭头按键功能。

### 警告

本产品具有产生激光的功能，激光对眼睛有害，请勿把激光指向人群，特别是脸部，严禁用激光直射眼睛！避免把激光指向镜子或其他高反射的表面上！切勿将本产品给儿童当玩具！本产品内置锂电池，切勿把本产品丢入火种，因电池可能发生爆炸；也请勿把本产品丢入水中或者任何其他液体中，电池短路受损时可能发生爆炸。企图拆开、调整或修理时，请专业人员作业！

### 声明

本手册中提及的产品规格及信息仅供参考，如有变更不另行通知。本手册内容没有任何形式的担保，或特定目的的保证。由于技术发展迅速和电脑操作系统的复杂性，可能会有不适用的情况，在此恕不承担其内容的损失或错误所带来的损失。如有任何错误本公司没有义务为本手册使用者承担任何责任，同时也不排除内容随时更新的可能性。

#### 合格证

检验结果: 合格  
检验员:   
检验日期:

## Multifunctional page turning pen Instruction manual

Please read this manual carefully before use to ensure the correct use of product functions, And keep this manual for future reference!

### Product parameters

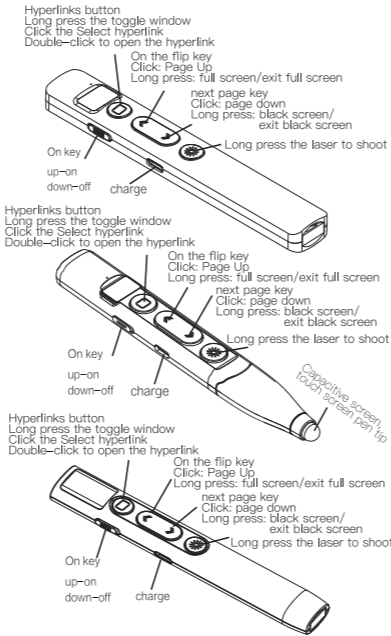
Control technology: RF2.4ghz  
Laser distance: >200m  
Battery type: Polymer lithium battery  
Operating voltage: 3.7V  
Dormant current: <20uA  
Weight: ≈22 g  
Operating System: Windows XP/7/8/9/10, Mac OS, Linux, Android

Receiver:  
Compatible interface: USB1.1/2.0/3.0  
Working voltage: USB total power supply (4.5-5.5V)  
Weight: 2g

### Safe charging

- 1.The product is a built-in lithium battery, which is charged by inserting the USB plug into the available USB interface of the computer.
- 2.When the button has no function, the machine can only be used after charging. The charging time is about 2 hours.Note: the battery power is too low, the control distance will be shortened, please charge in time.

### Product diagram



### Operation hint

1. Unplug the USB receiver from the transmitter and plug it into the available USB interface of the computer for use without code matching.
2. The product supports the windows and Mac operating systems. After the first installation on the Mac, the keyboard set assistant may appear and prompt that the keyboard cannot be recognized. Just click continue and complete the installation, and the display will work accordingly.
3. The distance of the receiver will be reduced by the interference of surrounding electronic equipment.
4. Do not operate this product to enter sleep state automatically, and press any key to wake up.

Note: hyperlink function does not support WPS system.

### Menubar

Function key	Function description
Indicator light	① Work indicator ② Low battery indicator: the indicator flashes, please charge the machine ③ Charging indicator: the indicator light is on for a long time when charging; the indicator light goes out when fully charged.
○	Click Tab to select a hyperlink (Powerpoint full screen only available) Double-click to perform Enter, that is, to perform a hyperlink (Powerpoint full screen only available) Long press Alt+Tab to switch Windows Long press full screen / exit full screen (only valid under PowerPoint)
▲	Click Page Up
▼	Click Page Down Long press black screen / exit black screen (only valid under PowerPoint) if the input method switch English status is valid under Win8 system
*	Press and hold the laser, release the laser and turn off
▲ + ▼	Press and hold the combination key for 5 seconds at the same time to switch mode. See note 4 below

Note: MAC system only supports page up and page down function of keynote software.

Note 4 fully support PowerPoint, keynote, prez and other commonly used software. The page turning pen supports the function switching of the page turning key. The default function of the page turning pen is the up and down arrow keys on the computer keyboard, which support PowerPoint and keynote page turning. The first time you press the up and down page turning key at the same time, the function will switch to page up and page of the computer keyboard. The down function supports page turning of browser and drawing software; the second time, press the page up button at the same time, the function switches to the left and right arrow keys of the computer keyboard, supporting prez page turning; the third time, press the page up and down buttons at the same time, the function switches to the up and down arrow keys of the original computer keyboard.

### Warning

This product has the function of producing laser beam. Laser is harmful to eyes. Please don't point the laser at people, especially the face. Use the laser strictly to direct the eyes! Avoid pointing the laser at mirrors or other highly reflective surfaces! Do not use this product as a toy for children! This product has built-in lithium battery, do not throw this product into the fire, because the battery may explode; do not put this product into the water or any other liquid, the battery may explode when the short circuit is damaged. When attempting to disassemble, adjust or repair the road, ask professional personnel to work!

### Statement

The product specifications and information mentioned in this manual are for reference only and will not be notified in case of any change. There is no guarantee in any form or for a specific purpose in the contents of this manual. Due to the rapid development of technology and the complexity of computer operating system, there may be some inapplicable situations, and we will not bear the loss caused by the loss or error of its content. In case of any error, the company is not obliged to assume any responsibility for the user of this manual, and does not exclude the possibility of updating the content at any time.