

# TAKSTAR® 得胜



## P2 翻页笔

Presentation Remote

使用手册 | User Manual

## P2 翻页笔

---

### ■ 前言

尊敬的用户：

感谢您选购得胜P2翻页笔，为了您能够更好地了解使用本产品，建议您在使用前仔细阅读本说明书。

若存在有疑问或者您有宝贵的建议，可通过拨打得胜官方服务热线400 6828 333或微信扫描二维码关注得胜官方公众号与我们联系。



### ■ 产品特性

- 采用2.4GHz无线技术，USB接口即插即用，适用各类笔记本/电脑；
- 支持触屏书写、一键清屏、倒计时提醒、音量控制、翻页等功能；
- 3R类激光，百米控制距离，激光亮度可灵活调节；
- 具备数显功能，随时掌握翻页笔的电量情况及工作状态；
- 可伸缩四节教鞭，拉伸收缩收纳自如，方便指读重点；
- 内置可充电锂离子电池，节能环保，Type-C充电更快捷；
- 采用立体按键超强手感，人体工学外观设计，握感舒适；
- 一体式设计，迷你接收器内置吸附于翻页笔底部，便携防丢。

### ■ 适用范围

适用于教学、演讲、会议、培训等各种PPT展示场合

## P2 翻页笔

---

### ■ 产品配置

翻页笔.....	1支
接收器.....	1个
Type-C充电线.....	1条
绒布袋.....	1个
说明书.....	1份

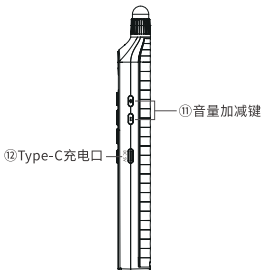
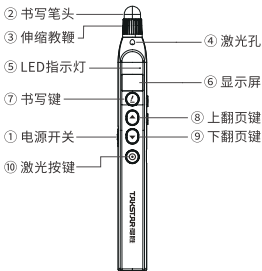
### ■ 技术参数

- 遥控方式: 2.4GHz
- 使用距离: 约40~50米
- 激光类型: 3R类激光
- 激光距离: >200米
- 激光功率: <5mW
- 接口: USB3.0/2.0/1.1
- 工作电压: 3.6-4.2V
- 单机重量: 约56g
- 产品规格: 171\*18.5\*21mm
- 充电方式: Type-C
- 操作系统: Windows / Android / Mac OS/  
Linux

注: 以上数据由得胜实验室测试得到, 并拥有最终解释权!

## P2 翻页笔

### ■ 功能示意



相关功能与操作详解	
电源开关	拨至“ON”开机 拨至“OFF”关机
LED指示灯	按下按键：蓝灯亮起 低电时：蓝灯闪烁 充电中：红灯常亮 充满电：红灯熄灭
显示屏	显示电池电量、 模式设置
书写键	单击：调出画笔 双击：调出橡皮擦 长按：一键清屏油墨
上翻页键	单击：上翻页 长按：全屏播放/退出全屏 (播放PPT时)
下翻页键	单击：下翻页 长按：黑屏/退出黑屏 (播放PPT时)
激光按键	长按：激光点亮 松开：激光关闭
音量+键	点按：增加音量 长按：多媒体播放/暂停
音量-键	点按：减小音量 长按：关闭当前窗口
音量+- 组合键	同时短按+-键启动 倒计时震动设置

### ■ 使用说明

#### 一、使用方法

1. 将翻页笔尾部的接收器取出。



2. 插入电脑的USB接口。



#### 二、激光亮度调节方法

按住激光按键不放，再点按上或下翻页键可调节不同亮度。显示屏上显示L1为低亮度，L2为中亮度，L3为高亮度。

#### 三、倒计时震动设置提醒

同时短按音量+-键，显示屏数字闪烁则进入定时设置模式，按上翻页键增加时长，按下翻页键减少时长（1-199分钟任意调整）。

设置好无任何操作5秒后，将自动确认当前设置并退出设置模式。在倒计时剩余5分钟会震动1次提醒剩余时间，时间结束后会震动3次提醒。

### 四、倒计时设置成功后屏幕有2种显示状态：

#### 第1种：长亮模式（出厂默认）

屏幕显示的时间数字长亮，直到设置时间结束。

#### 第2种：自动息屏模式

屏幕数字显示间隔10秒后自动息屏，任意按键操作可唤醒显示剩余时间。

切换方法：同时按住上翻页键和音量+键，切换倒计时亮屏的设置模式，成功后屏幕数字将闪烁3-4次。

## ■ 安全警示

为避免电击、高温、着火、辐射、爆炸、机械危险以及使用不当等可能造成的人身伤害或财产损失，使用本产品前，请仔细阅读并遵守以下事项：

1. 使用产品时请确认所连设备与本产品是否匹配以及合理调整音量大小，不要在超过产品功率及大音量下长时间使用，以免造成产品异常；
2. 使用中若发现有异常（如冒烟、异味等），请立即关闭电源开关并拔掉电源插头，然后将产品送售后服务网点检修；
3. 消费者若使用电源适配器供电，则应购买

## P2 翻页笔

配套使用获得CCC认证并满足标准要求的电源适配器；

4. 本产品及配件都应放置在室内干燥通风处，请勿长期存放在潮湿、灰尘多的环境，使用中避免靠近火源、雨淋、进水、过度碰撞、抛掷、振动本机及覆盖通风孔，以免损坏其功能；

5. 若产品需要固定于墙壁或天花板时，请确保固定到位，防止因固定强度不足导致产品发生跌落危险；

6. 使用该产品时需遵守相关安全规定，法律法规明确禁止使用场合请勿使用本产品，以免导致意外事故；

7. 请不要自行拆机改装或维修，以防止出现人身伤害，如有问题或服务需求请联系当地售后服务网点跟进处理。

### ■ 关于图标含义解释



此符号表示，根据WEEE指令(2012/19/EU)和国家法律，由于这种类型的  
■ 废弃物会有潜在的有害物质，可能对环境  
和人类健康产生负面影响，所以本产品  
不应与您的家庭垃圾一起处置，应将本  
产品交由授权的电气和电子设备（WEEE）回收站回收。同时，您在正确处理本产品的同时将有助于自然资源的有效利用。如了解更多有关您可以在何处放置废物回收设备的信息，请联系您当地的城市办事处、废物管理局或家庭废物处理服务部门。

## ■ 环保说明

产品中有毒有害物质或元素的名称及含量标识表

部件名称	有毒有害物质或元素									
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)	邻苯二甲酸 二正丁酯 (DEHP)	邻苯二甲酸 二异丁酯 (DIBP)	邻苯二甲酸 丁基辛酯 (BBP)	邻苯二甲酸 二(2-乙基己酯) (DEHP)
塑料部件	○	○	○	○	○	○	○	○	○	○
金属部件	×	○	○	○	○	○	○	○	○	○
电路板组件	×	○	○	○	○	○	○	○	○	○
线缆	×	○	○	○	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。

○: 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

×: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

此标志为产品的环保使用期限标志，且此环保使用期限只适用于产品正常工作的温度和湿度等条件。



### ■ 关于本使用手册

本说明书中内容符合截止印刷之日的技术规格。由于得胜公司会不断改进产品，本说明书可能不符合您的特定产品的技术规格。要获取最新版说明书，请访问得胜官网，然后下载说明书文件。技术规格、设备或另售的附件在各个地区可能有所不同，如有问题请与当地得胜销售网点确认。如需更多支持和深层产品信息，请浏览得胜官方网站：

<https://www.takstar.com>

版权所有 ©2025 得胜。得胜、TAKSTAR 及其各自标志是得胜公司在中国和/或其他国家/地区的注册商标或商标。所有其它商标均是其各自所有者的财产。

## 注意事项:

1. 本单为保修凭证, 请用户妥善保管, 如有遗失, 恕不保修或退换。
2. 保修期限制: 购买之日起十二个月内。
3. 除了不可抗力事件损坏外, 由本公司负责, 免费维修。
4. 如属保管不善或使用不当造成的损坏, 维修点将酌情收费。
5. 擅自拆卸维修者, 不予保修。
6. 以上保修条款仅限于中国市场适用 (不含港澳台地区)。

## 产品服务保证书

姓名: \_\_\_\_\_ 电话: \_\_\_\_\_ 地址: \_\_\_\_\_

商品: \_\_\_\_\_ 型号: \_\_\_\_\_ 购买日期: \_\_\_\_\_ 年 \_\_\_\_ 月 \_\_\_\_ 日

维修记录栏 (由维修员填写)	维修员签名	日期

### ■ Preface

Dear Customer,

Thanks for purchasing our product. Read this manual thoroughly for proper use.

If you have any questions or suggestions, please contact our local sales service.

### ■ Features

- 2.4GHz wireless technology; plug-and-play USB connection for laptops/PCs.
- Touchscreen writing, screen clearing, countdown timer, volume control, and page turning.
- Class 3R laser with 100m range and adjustable brightness.
- Digital display for battery and status monitoring.
- Retractable four-section pointer for easy highlighting.
- Rechargeable lithium-ion battery; fast USB-C charging.
- Ergonomic design with tactile keys for comfort.
- Mini receiver magnetically attaches to the base for portability.

### ■ Applications

For various PowerPoint presentations, including teaching, speeches, meetings, and training sessions.

## P2 Presentation Remote

---

### ■ Package Contents

- 1 × Presentation Remote
- 1 × Mini-Receiver
- 1 × USB-C Charging Cable
- 1 × Flannel Pouch
- 1 × User Manual

### ■ Specifications

Remote Type: 2.4GHz

Operating Distance: Approx. 40-50 meters

Laser Type: Class 3R

Laser Range: Over 200 meters

Laser Power: Less than 5mW

Interface: USB 3.0/2.0/1.1

Operating Voltage: 3.6-4.2V

Weight: Approximately 56g

Dimensions: 171 x 18.5 x 21 mm

Charging Method: USB-C

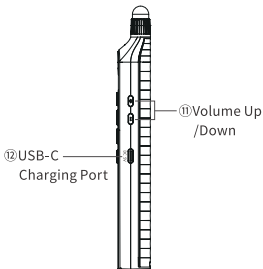
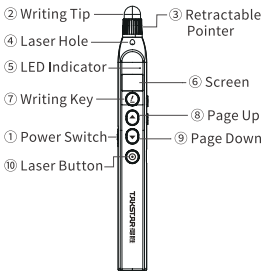
Compatible OS: Windows, Android,  
Mac OS, Linux

Note: The above data are measured by Takstar laboratory which has the final interpretation right!

## P2 Presentation Remote

---

### ■ Function Descriptions



## P2 Presentation Remote

---

Function & Operation Description	
Power Switch	Slide to ON to power on. Slide to OFF to power off.
LED Indicator	Press a key: Blue light on. Low Battery: Blue light blinks. Charging: Red light on. Fully Charged: Red light off.
Display Screen	Shows battery level and mode settings.
Writing Key	Single Click: Opens pen. Double Click: Opens eraser. Long Press: Clears all ink.
Page Up Key	Single Click: Page up. Long Press: Full screen play/Exit full screen (during PPT playback).
Page Down Key	Single Click: Page down. Long Press: Black screen/Exit black screen (during PPT playback).
Laser Button	Long Press: Activates laser. Release: Turns off laser.
Volume Up Key	Tap: Increases volume. Long Press: Play/Pause multimedia.
Volume Down Key	Tap: Decreases volume. Long Press: Closes current window.
Volume +/- Como Key	Press both keys simultaneously for countdown vibration setting.

## P2 Presentation Remote

---

### ■ Operating Instructions

#### A. How to Use

1. Remove the receiver from the tail of the clicker.



2. Insert the receiver into the computer's USB port.



#### B. Adjusting Laser Brightness

Hold the laser button and press the page up or down keys to adjust brightness. L1 indicates low, L2 medium, and L3 high brightness.

#### C. Countdown Vibration Reminder Setup

Simultaneously press the volume + and - keys to enter timer mode (display will blink). Use the page up key to increase

## P2 Presentation Remote

---

and page down key to decrease the duration (1-199 minutes). If inactive for 5 seconds, settings will be confirmed automatically. A single vibration alerts you at 5 minutes remaining, and three vibrations signal the timer's end.

### **D. Countdown Screen-off Setup**

#### **1. Always On Mode (Default):**

Display remains lit until the timer ends.

#### **2. Auto Sleep Mode:**

Display turns off after 10 seconds of inactivity; any key press wakes it to show remaining time.

**Switch Method:** Simultaneously press the page up and volume up keys to toggle countdown screen-off settings; the display will blink 3-4 times upon successful change.

### ■ Safety Instructions

To avoid electric shock, overheat, fire, radiation, explosion, mechanical risk and injury or property loss due to improper use, please read and observe the following items before use:

1. Please check if the power of the connected equipment matches with that of this product before operation. Adjust the volume to proper level during operation. Do not operate at over-power or high-volume level for extended time to avoid product malfunction.
2. If there is any abnormality during use (e.g., smoke, strange odor), please kill the power switch and unplug from power source, then send the product to the local after-sales service for repair.
3. Power adapter used, if any, should be approved by CCC certification or similar standards and comply with the power supply requirements.
4. Keep this product and its accessories in a dry and ventilated area. Do not store in a humid or dusty area for extended time. Keep away from fire, rain, liquid intrusion, bumping, throwing, vibrating, or from blocking any ventilation openings, to prevent malfunction.
5. The product must, when installed on walls or ceilings, be fixed firmly in place at adequate strength to prevent from falling.

## P2 Presentation Remote

---

6. Please abide by safety rules during operation. Do not use the product in places prohibited by laws or regulations to avoid accident.

7. Do not disassemble or repair the product by yourself to avoid injury. If you have any questions or require any services, please contact our local after-sales service.

### ■ Label Meanings



This symbol indicates that this product should not be disposed of with your household waste, according to the WEEE directive (2012/19/EU) and your national law. This product should be handed over to an authorized collection site for recycling waste electrical and electronic equipment (WEEE). Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with WEEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, waste authority, or your household waste disposal service.

### ■ About This Manual

This manual contains up-to-date technical specifications as of printing. However, specifications contained herein may not conform to your particular product since Takstar is constantly improving its products. Also, specifications, devices or accessories available may vary from region to region. If you have any questions, please contact our local sales outlet. For the latest version/more information, please visit our website: <https://www.takstar.com/>

Copyright ©2025 TAKSTAR. TAKSTAR, 得胜 and their respective logos are registered trademarks or trademarks of Takstar company in the PRC, and/or other countries. All other trademarks are the property of their respective owners.



此警示标贴贴于产品背面

This warning label is affixed to product rear.

注意:

- 1.若不按规定使用控制或调整装置、或执行各步操作,就可能引起有害的辐射照射;
- 2.本激光产品的激光安全等级符合标准GB/T 7247.1-2024;
- 3.所提供的激光孔径发射的激光辐射水平超过1级;
- 4.光束发散角1.8mrad。

Caution:

1. Hazardous radiation exposure may occur if controls or adjustments are operated incorrectly.
2. This laser product's safety class complies with GB/T 7247.1-2024.
3. Laser radiation from the provided aperture exceeds Class 1.
4. Beam divergence angle: 1.8mrad.



扫一扫, 了解更多产品  
Scan for more  
product information

**广东省电声工程技术研究开发中心  
广东得胜电子有限公司制造**

地址: 广东省惠州市博罗县龙溪街道富康一路2号

服务热线: 400 6828 333 传真: 0752 6383950

邮箱: [xs@takstar.com](mailto:xs@takstar.com)

网址: [www.takstar.com](http://www.takstar.com)

**Designed & Manufactured by:**

Guangdong Takstar Electronic Co., Ltd.

Address: No.2 Fu Kang Yi Rd., Longxi Boluo  
Huizhou, Guangdong 516121 China

Tel: 86 752 6383644 Fax: 86 752 6383952

Email: [sales@takstar.com](mailto:sales@takstar.com)

Website: [www.takstar.com](http://www.takstar.com)