

Smart pen User Manual 智能用户手册

All pictures in this manual are for reference only, please refer to the actual product.
本手册中所有图片仅供参考，请以实际产品为准。

Safety Warnings

Before using and operating this equipment, please read and observe the following precautions carefully to avoid dangerous or illegal operations.

安全警告

在使用和操作本设备之前，请仔细阅读并遵守以下注意事项，以免发生危险或违法行为操作。

① Operating Environment

DO NOT place the product in dusty and humid environments in case of internal circuit fault. DO NOT place the product near heating devices(such as electrical heater).
Operating temperature is 0-40℃, Operating humidity is 10%-90%RH.

操作环境

内部电路故障时的工作环境和潮湿环境。请勿将产品放置在有灰尘的地方，请勿将产品放置在加热设备（如电加热器）附近。工作温度0 ~ 40，工作湿度10% ~ 90% rh。

② Children Safety

The product and accessories may contain some small-parts. Please place them beyond the reach of children to avoid dangers.

孩子们的安全

本产品及其附件可能含一些小部件。请将它们放在孩子们拿不到的地方，以免发生危险。

③ Battery

DO NOT expose the children to the battery.
DO NOT put the battery into the fire to avoid danger.
DO NOT connect with metal with the poles of the battery or contact the endpoint of the battery to avoid a short circuit to the battery.

电池

请勿让儿童接触电池。
请勿将电池放入火中，以免发生危险。
不要将金属与电线杆连接在一起，电池或接触的端点防止电池短路。

④ Water Precaution

The product is not water-proof, please keep it dry.

水的预防措施

本产品不防水，请保持干燥。

⑤ Maintenance

Please contact technical service for maintaining the device.
DO NOT insert any sharp objects into the device.
Prevent the device from falling and colliding with other objects,which may cause damages.

维护

请联系技术服务部门进行设备维护，请勿将任何尖锐物品插入设备。防止设备坠落和碰撞与其他物体，可能造成损坏。

Statement

① Intellectual property right

statement: The hardware and software design of this product is covered by patents. Anyone who reproduces this product or its contents without the authorization of the Company shall be legally responsible.

② This instruction is provided for reference only,and the functions shown in the manual may differ from the actual functions of the product the customers actually purchase and receive.

③ The picture is for reference only. The final design may subject to change. The Company reserves the rights to improve and change the appearance and design of the product without notice.

声明：

本产品的硬件和软件设计受专利保护。任何人复制本产品或其内容

未经本公司授权，承担法律责任。

② 本说明书仅供参考

只有，和手册中所示的功能，可能与实际功能有所不同客户实际购买的产品。

③ 图片仅供参考。最后的设计可能会有变化。该公司保留对产品外观和设计进行改进和更改的权利，恕不另行通知。

Accessories

Please check the following items in the product box.

- White Pen × 1
- Single-pen cylinder × 1
- Battery × 1
- Spare Pen Nib × 2

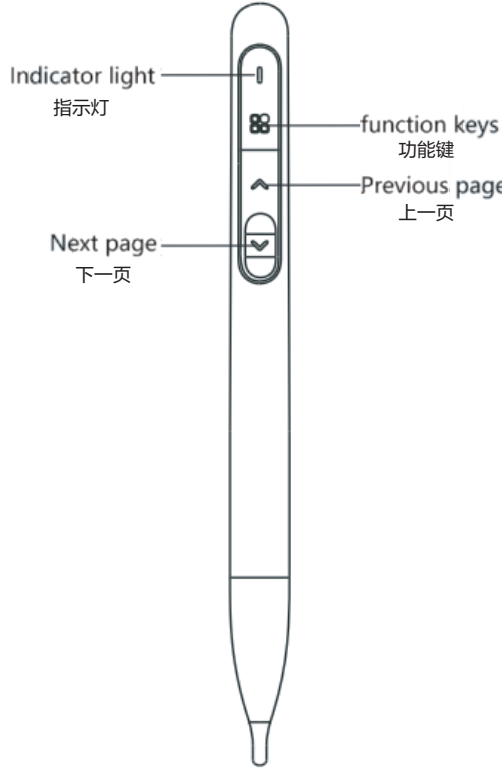
配件

请在产品盒中检查以下项目

- 黑色智能笔×1
- 电池×1
- 备用笔头×2

Appearance Introduction

外观介绍



◆ Key operation instruction 操作说明

	Continuous pressure 长按	Virtual laser 虚拟激光
	Single press 单击	Mouse click the left button 鼠标单击左键
	Double press 双击	Custom function 自定义功能
	Single press 单击	Flip page up 上一页
	Single press 单击	Flip page down 下一页
	Hold down for 5s at the same time 同时按住5秒	Clear pairing 清除配对

◆ Indicator status description 指示灯状态说明

status 状态	Instructions 说明
Indicator light is blue 指示灯为蓝色	Electricity > 20% 电量>20%
The indicator is red 指示灯为红色	Electricity ≤ 20% 电量≤20%
Blue light flashing 蓝灯闪烁	Smart pen to be connected 智能笔待连接
Flashing red, green and blue 红绿蓝循序闪烁	factory data reset 恢复出厂设置

◆ Connection description

- ① Hold a pen near the conference tablet;
- ② Open the "Bluetooth" search page in "Settings";
- ③ Find "SmartPen SP30" and click "Pairing". When the "Pairing success" message appears, pair the Smartpen SP30 Completed;
- ④ If it does not succeed, you can hold down the "Previous page" + "Next page" at the same time "Button" for more than 5s, wait for the indicator to flash in the order of red, green and blue After shuo, repeat steps 1 to 3.

◆ 连接说明

- ①手持笔靠近会议板；
- ②在“设置”中打开“蓝牙”搜索页面；
- ③找到“SmartPen SP30”，点击“配对”。
- ④如果配对不成功,可同时按住“上一页”+“下一页”按键5s以上,等待指示灯按红、绿、蓝顺序闪

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF exposure considerations

This equipment complies with FCC's RF radiation exposure limits for general population without SAR evaluation.

FCC ID: 2AFG6-SP30

CE Statement:

RF & Power	
Frequency band(s)	Maximum power transmitted (E.i.r.p)
2400-2483.5 MHz	≤4dBm

Hereby, Guangzhou Shirui Electronics Co.,Ltd declares that the radio equipment is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:

www.maxhub.com

EU Contact: MAXHUB EUROPE B.V.

Address: BEURSPLEIN 37, 3011AA ROTTERDAM, NETHERLANDS

