SP02 smart pen

Uer Manual

＊Please read this user manual carefully in order to better utilize product performance

Product parameters:

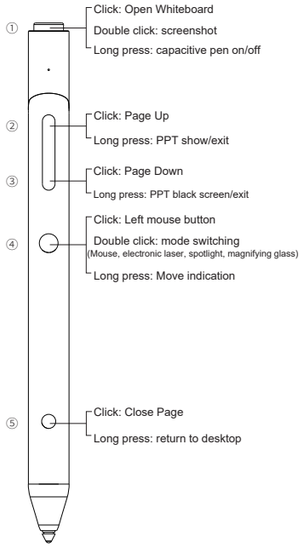
Smart Pen
Remote control technology: RF2.4GHz
Remote control distance: ＞15 meters
Working voltage: 3.3-4.2V
Standby current: 25uA
Battery type: polymer lithium battery
Boundary dimension: 167.2x13mm
Product weight: 23g

Receiver:
Operating system:XP/WIN7/WIN8/WIN10，Android
Interface compatibility: USB2.0 compatible with USB1.1 and 3.0

Product Introduction:

Thank you for choosing a smart pen. This product is made using 2.4GHz wireless technology and is developed for touch all-in-one machines, electronic whiteboards, and PPT software. It is suitable for teaching demonstrations, speeches, conferences, and all other supporting scenarios in schools, educational institutions, and business people.

Functional diagram:



Function instructions:

1. Status indicator light:
① Work indicator: The green indicator light lights up when the button is pressed; When the active capacitive pen is working, the blue light is constantly on.
②The product is equipped with a built-in lithium battery that uses contact charging. When charging, the LED light shows red, and when fully charged, the green indicator light remains on. After disconnecting the charging cable, the indicator light turns off.

2. Button: Click the button to open the whiteboard software; Double click the button to execute the screenshot function (call the Windows whiteboard function key value, default Windows whiteboard is valid, other whiteboard software needs to be set in advance); Long press the button to turn the capacitive pen on/off.

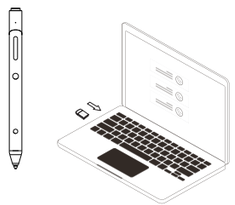
3. Page up key: Execute the page up function in any state;
4. Long press the PPT to show, and long press the PPT again to exit the show.

5. Page down key: Execute the page down function in any state; Long press and hold PPT to black screen, then long press and hold PPT again to exit the black screen.

6. ① Button: Click the button to execute the left mouse button function; Double click the button to perform mode switching (mouse, electronic laser, spotlight, magnifying glass) function; Long press the button to execute the movement indication function.
②Button: Click the button to execute the page closing function; Long press the button to execute the return to desktop function.

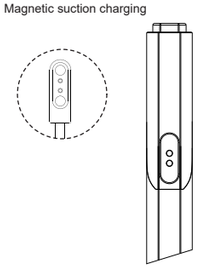
size:52x110mm

Connection method:

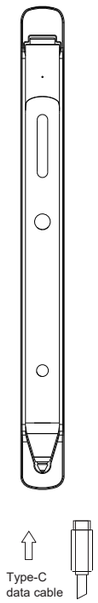


Charging method:

Magnetic suction charging

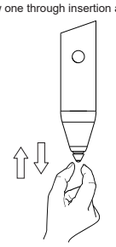


Pen holder magnetic suction charging (optional)



Pen tip replacement method

Clamp the pen tip and directly pull it out, and replace it with a new one through insertion and extraction.



Warn

There is a battery inside this product. Do not throw this product into the fire as the battery may explode. Also, do not immerse this product in water or other liquids. Explosion may also occur when the battery is short circuited or damaged.

Affirm

The product specifications and information mentioned in this manual are for reference only and are subject to change without prior notice.

There is no guarantee of any form or specific purpose in the content of this manual. Due to the rapid development of technology and the complexity of computer operating systems, there may be situations where they are not applicable. We apologize for any losses caused by negligence or errors in the content.

FCC Warning

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.