

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.

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.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

7.RF&Power

Frequency Range: 2411 to 2469MHz
Output Power (Max.): Under -7.32 dBm

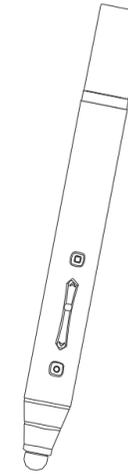
Hereby, we declare that the radio equipment is in compliance with Directive 2014/53/EU.



Smart Pen



Smart Pen User Manual



www.mysenzyo.com

1. Safety and Precautions

Before using the device, please read this instruction carefully in avoidance of any potential dangers or operations that may cause faults to the product.

• Usage 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).

Normal operating temperature is 0~40°C, normal operating humidity is 10%~90%.

• Children Safety

The product and accessories may contain some tiny components. Please place them beyond the reach of children in avoidance of swallowing danger.

• Waterproof Function

The product is not waterproof. Please keep it dry.

• Maintenance and Care

Maintenance of this product should be only performed by qualified technicians.

Do not insert any sharp objects into this product. Please avoid of intense hit or drop on the product.

• Battery

Place the battery beyond the reach of children, and do not throw it into the fire to avoid dangers.

Do not use metal object to connect the two poles of the battery or touch the end point of the battery to avoid short circuit to the battery.

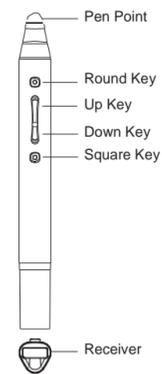
Please drop waste batteries in the dedicated battery recycle bin or hand them over to related departments; otherwise, waste batteries will pollute the environment.

Do not keep the exhausted or damaged battery inside the product.

Remove the battery if the product will be left idle for a long time.

Replace the battery with a new one if the product cannot implement functions as desired or if the remote control distance is reduced.

2. Product Function



Function Key	Function Description
Pen Point	Write on the Interactive Flat Panel (IFP)
Round Key	Custom function key, such as one key to enter writing function
Up Key	Page up
Down Key	Page down
Square Key	Custom function key, such as the function of one key to enter the whiteboard software Note

3. Operation Tips

- The built-in computer of the IFP need to be installed the software Smart Pen and Software Note3.0 above.
- Remove the receiver from the bottom of the smart pen and insert it to the USB port on the IFP.

- The receive distance of the receiver will be reduced due to the interference of electronic devices around.
- The product automatically enters the sleep state when idle, can wake up by pressing any key.
- In the select and Erase options, it enables IFP devices to distinguish pen writing and gesture control, the smart pen can still be wrote, select and erase function can be replaced by hands.

4. Battery Installation

- The product is powered by an AAA battery. Insert the battery correctly oriented according to the direction shown below.
- Ensure that the positive (+) and negative (-) terminals are installed correctly.



5. Statements

- Copyright ownership of hardware and software design shall not be reproduced, copied, or used in other ways without permission. We will have the right to pursue legal responsibilities.

- The image shown in this manual is indicative only. If there is inconsistency between the image and the actual product, the actual product shall govern.

6. FCC Statement

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