

USER MANUAL SP-800

Be a master of presentations!

CAUTION

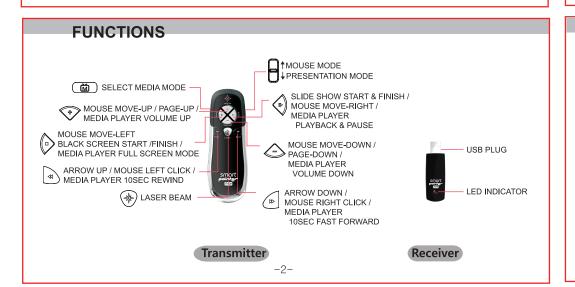
Use of controls or adjustment or performance of procedures other than those specified herein may result in hazardous radiation exposure

WARNING

Never look directly into the laser beam. Never Point a laser beam at a person Keep out of reach of children

COMPOSITION User Manual Carrying Case Transmitter Receiver Battery

-1-



BATTERY EXCHANGE



- 1. Push the battery cover down at the backside of the transmitter.
- 2. Replace the batteries (1.5V AAA battery 2EA). Pay attention to the polarity.
- 3. Slide the cover back into the position until it clicks.
- 4. Check if the laser pointer functions properly.

-7-

SPECIFICATION

The Transmitter

2.421GHz ~ 2.460GHz (40 channel) Frequency Operation Range Max 100ft Battery 2 x 1.5V Type AAA 532nm (Class II), Green Color Laser Wavelength Laser Output less than 1mW

115mm x 18mm x 19mm Size

The Receiver

OS Windows 98, Se, Me, 2000, XP, Vista, 7 System IBM PC / AT & Laptop PC, Macintosh Interface USB Spec 1.1, HID Spec 2.0 **USB Bus-powered** Power

Working Power 10 - 12mA

Size 65mm $_{\rm X}$ 23mm $_{\rm X}$ 10mm

QUICK INSTALL GUIDE

Windows ME / SE / XP / VISTA / 7

- 1. Insert 2 AAA batteries on the transmitter, make sure the poles are in the correct direction. please check laser beam works properly.
- 2. Insert the receiver into the USB port of the PC.



- 3. LED light on the receiver starts blinking. Press any button on the transmitter for about two seconds until LED light stop blinking.
- 4. Please try operationg pressing buttons.
- 5. If it does not work, repeat the process from step 1.
- * Remark: Windows 98 O/S needs the 98 driver.

FCC ID: UP4-SP-800

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 disigned 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 users 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.
- Connec the equipment into an outlet on a circuit different from that to which the received is connected.
- Consult the dealer or an experienced radio/TV technician for help

Cause: You are cautioned that any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Note: This unit was tested with shielded cables on the peripheral devices. Shielded cables must be used with the unit to insure

FEATURES

- Mouse Mode & Presentation Mode Switch

- You can switch the mode between Presentation mode & Mouse mode with simple clicking the slide switch.
- : In Mouse Mode, you can control the mouse pointer in 8 directions, up / down / left / right.
- In Presentation Mode, you can control MS Power Point. Slide show start / finish / black screen / page up / page down are all

available remotely. - Multimedia function

You can control the Windows Media player remotely. Playback / pause / rewind / fast forward / volume

- Plug & Play

: No need to install any software.

- Reliable 2.4GHz RF Transmission

- Smart Pointer uses 2.4GHz RF data transmission, operating range up to max 100feet(30m)
- : Each unit uses unique ID code from 65,000 ID code, so one Smart Pointer will not interfere with other Smart Pointers when Multiple Smart Pointers are used at the same time.

- Intelligent Green Laser Pointer (Class II)

- : It is equipped with high quality laser module and 20 seconds auto off function.
- Standard USB Port

FUNCTIONS BY MODES

Presentation Mode Mouse Mode Multimedia Mode Slide Up 🛮 button Slide Down 🖥 button Press button Slide show Start & Finish Mouse pointer moves to the Right Playback & Pause Black screen Start & Finish Mouse pointer moves to the Left \bigcirc Next Page (Page-up) Mouse pointer moves Up ➂ Mouse pointer moves Down Voulme down Prev Page (Page-down) 4 Mouse - Left click Next Page (Arrow-up) Rewind 10 seconds (#) Prev Page (Arrow-down Mouse - Right click Fast forward 10 seconds Mouse pointer moves K **₹** Mouse pointer moves 1 Mouse pointer moves 🔏 <u> ()</u> Mouse pointer moves 3 Press 🛍 button, OR, Press 🏶 butto

-4-

-3-