

Wireless Presenter With Red Laser Pointer



**Be sure to carefully read this user's manual
before using the wireless presenter and keep it
for future reference.**

WARNING! RISK OF INJURY!

Laser beams can cause permanent damage to the eyes. Do not look into the laser beam or shine the laser beam into your eyes, other peoples' eyes, or the eyes of pets. Be careful when pointing it towards reflective surfaces.

LASER RADIATION
DO NOT STARE INTO THE BEAM OR VIEW
DIRECTLY WITH OPTICAL INSTRUMENTS
CLASS 2M LASER PRODUCT
MAX OUTPUT <1mW

Keep this device away from Children. This is a working tool, not a toy. It should only be used by adults.

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Chapter 1 Introduction

I. Product description

Featuring a pen-like design, alt-tabbing and hyperlink functions in presentations, it is an intuitive and easy to use tool for any and all presentations. Thanks to the built in laser pointer you can point out details to your audience while you present from up to 100 meters range. The USB connector is securely placed within the presenter itself, making sure you are always ready.

II. Features

1) PowerPoint, Keynote and Prezi support

The functions of page down and page up buttons can be switched between Page Down/Up, Left/Right Arrow and Up/Down Arrow, by pressing the page down and page up buttons at the same time.

2) 2.4G RF frequency, which is an ISM free frequency and can be used world-wide. Up to 100 meters' wireless range, By using frequency hopping technology to improve the signal to noise ratio. It is Omni-directional and as such allows for the control of devices in other rooms.

3) Through UniCoding 6 technology, the

transmitter can control 1 up to 6 USB receivers.

- 4) Support functions including Page up and Page down, Full screen, Black screen.
- 5) Support hyperlinks function in PowerPoint.
- 6) Soft Silica Gel buttons allow for comfortable use.
- 7) Storable receiver for easy carrying. The USB receiver can be stored inside the wireless presenter.
- 8) Safe laser class complies with EN60825-1.
- 9) Easy control of volume up/down.
- 10) Compatible with USB3.0, plug and play.
- 11) Three ways to save power consuming by auto standby, deep sleeping and power switch.
- 12) 360mAh Polymer Lithium battery and low power reminding function. The led will flash slowly when the power is low.

III. Operation system

Windows 7/8/10 and above, Mac OS, Linux, Android 4.3 or above.

IV. Package contents

- 1) Wireless presenter *1
- 2) User Manual*1
- 3) Charge Cable*1

Specifications

Transmitter

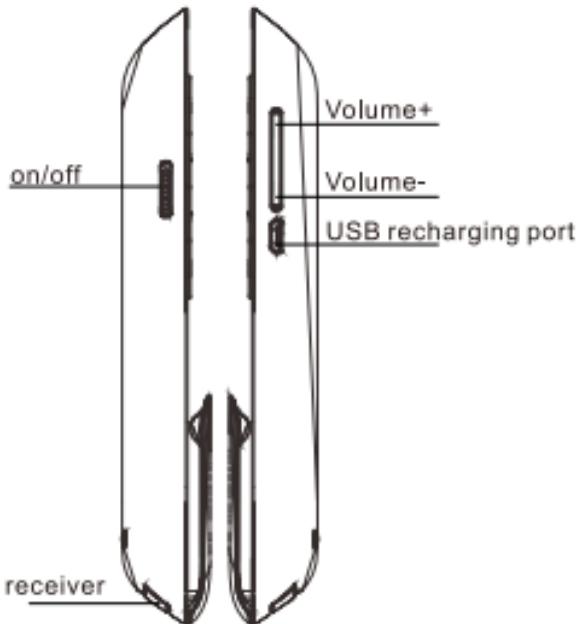
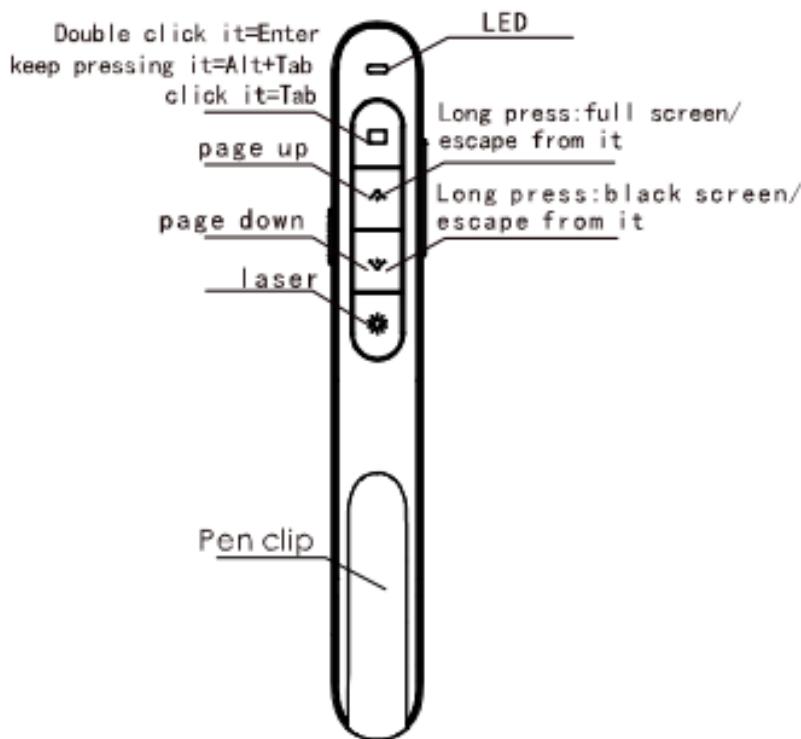
Technology:	Radio Frequency
Frequency:	2.4GHz
Control Distance:	>100m
Laser	Class 2M
Max Output:	<1mW
Laser Distance:	>200m
Wavelength:	650nm/532nm
Battery:	360mAh Polymer Lithium Battery
Working Voltage:	3.7V
Sleep Current	<10uA
Dimension:	138*18*13mm
Weight:	32.1g

USB Receiver

Working Voltage:	5V DC
Dimension:	24.7*13.8*5.14 mm
Weight:	1.9g

Chapter 2 Getting Started

V. Function map



VI. Function Description

- 1) Press and hold “Laser Pointer” button to turn on the laser, release button to turn it off.
- 2) Use the Microsoft PowerPoint to open PowerPoint files.
- 3) Press “Page Up” button for 2 seconds to Start a slideshow from the current slide. Press the button for 2 seconds again to escape from the full screen.
- 4) Press “Page Down” button and “Page Up” button to go forward and backward.
- 5) Press “Page Down” button for 2 seconds to enter into black screen. Press “Page Down” button for 2 seconds again to escape.

Note: When you press “Page Down” button for 2 seconds to enter the black screen, the USB receiver will send the letter ‘b’ or comma ‘,’ to the PowerPoint. If the Input Method Editor is open, the letter ‘b’ or comma ‘,’ will be intercepted and cannot be sent to the PowerPoint. In this case, try to turn off the IME or switch to the English input mode.

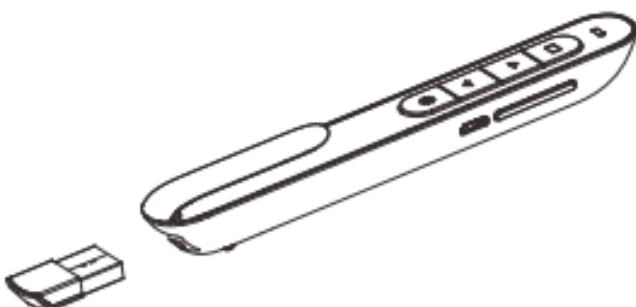
- 6) If hyperlinks exist on the page, click  button, you can  jump among the hyperlinks and double click  can be used to open the hyperlink. To click  is same as to press

Tab on keyboard. To double click is same as to press Enter on keyboard. For WPS doesn't support jumping hyperlinks by Tab, so WPS doesn't support this function.

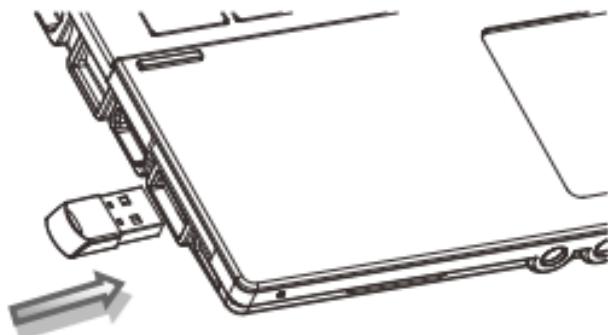
- 7) After the hyperlink is opened, you can press and hold button to switch between all opened application windows. Release it to turn to the window you want to switch to. To press and hold button is same as to press Alt-Tab on keyboard.
- 8) The presenter supports PowerPoint, Keynote and Prezi by switching the functions of the page down/up buttons. By default, the page down/up buttons of the presenter function as the Up/Down Arrow on keyboard, which can support PowerPoint and Keynote. By pressing the page down/up buttons at the same time, the function will change to the left and right arrows on the keyboard for Prezi support. Doing it a second time changes the function to page up and down, which supports many other programs. Pressing them together a third time will revert back to the default setting.
- 9) Press "volume up" or "volume down" on the side, you can adjust system volume.

VII. Installation

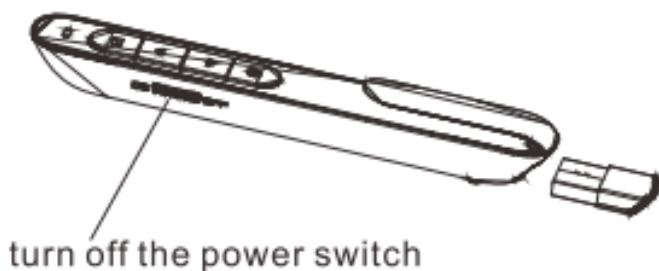
- 1) Take out the mini USB receiver



- 2) Plug the USB receiver into USB port.



- 3) Operate the wireless presenter
- 4) Turn off the wireless presenter



turn off the power switch

VIII. Charging the wireless presenter

1) Low power indication

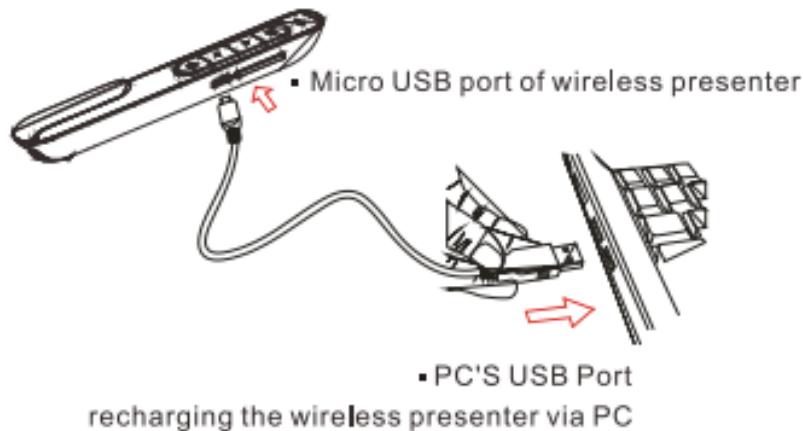
When the power is low, the red LED will flash slowly to remind the user to recharge the wireless presenter.

2) Recharging the wireless presenter

Connect the wireless presenter to a USB port, the red LED will stop flashing and keep red to show the wireless presenter is being recharged.

If the red LED turns off, it means the recharge is completed.

Normally the recharging time is about two hours.



Chapter 3 Frequently Asked Questions

1. How to know the battery is out of power?

Turn on the power switch of the presenter, then press laser button to check if the laser can be turned on. If the laser cannot be turned on, usually it means the battery is out of power or the laser diode is broken and need replacement.

In other case, if the LED on the wireless presenter starts to flash slowly, it means the power is low and the battery needs to be recharged.

2. why does the laser pointer not work?

First, check the power switch. Second, check whether the wireless presenter is in low power or out of power. If the LED flashes slowly, it means the power is low and the battery needs to be recharged. If all the other buttons can work, only the laser pointer cannot work, the laser diode may need replacement. Third, check the place of anode and cathode of battery. Before putting a battery into the presenter, remember to remove the plastic cover of the battery.

3. When the mini USB receiver plugs into the PC USB, the computer does not detect the device, why?

Please check whether the USB works or not. You

can use a USB mouse or keyboard to test the USB port. If a USB mouse or keyboard works on the USB port and the USB receiver of the presenter doesn't, it means the USB receiver of the presenter is broken or the USB drivers is not compatible with the USB receiver.

You can try another USB port of the same computer or USB ports of another computer to check whether the USB receiver of the presenter is working. If it works on other computer, it means the USB drivers of the computer are not compatible with the USB receiver. You need to back up your data and reinstall the OS.

4. The laser is ok and the USB receiver can be detected by the computer, but the presenter cannot control the computer, why?

The reason is the USB receiver doesn't save the presenter's address properly. You can use a CodeMatch software to let the USB receiver to save the presenter's address again.

IX. Certifications

CE, ROHS, FDA, FCC ID

FCC Warning:

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:

- o Reorient or relocate the receiving antenna.
- o Increase the separation between the equipment and receiver.
- o Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- o Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.