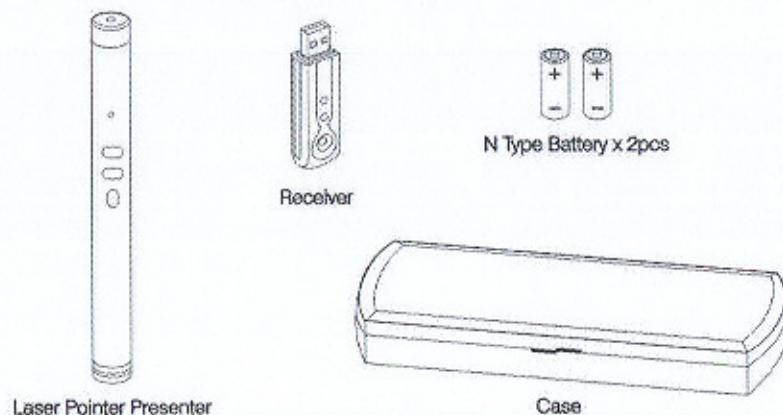


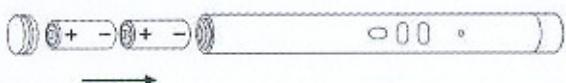
# User Manual

## 1. Package Contents

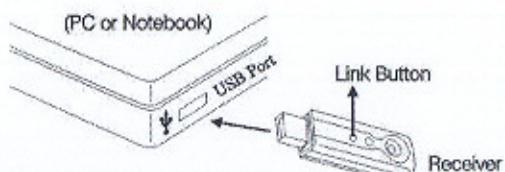


## 2. Quick Start

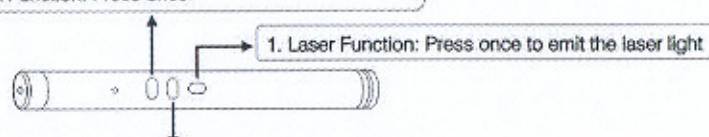
1. Insert the battery into the device with negative pole contact with the spring.



2. Plug the receiver into the Notebook or PC USB port.



1. F5 Function: Press and Hold the button for more than 3 Sec  
 2. Page Down Function: Press once



1. Esc Function: Press and Hold the button for more than 3 Sec  
 2. Page Up Function: Press once

3. Press the Laser Button if you would like to point out any object you want to present.
4. Press "Next" button over 3 seconds to start the slide show (F5 function)
5. Press "Next" button if you want to scroll to next page
6. Press "Back" button if you want to scroll to previous page
7. Press "Back" button over 3 seconds to end the slide show (Esc function)
8. Receiver can be a Micro SD card reader. (Optional)

## 3. How to make pairing

All our presenters have been well done the pairing procedure before shipment.

You may free to start using this device without any pairing work.

Only if the circumstances that receiver does not well response to the presenter, you may need to proceed the following procedure.

1. Press receiver's "Link" button once and then the red LED would start to be flashing mode.
2. Screw off the end cap
3. Press and hold the "Next & Back" button on the pointer together
4. Keep holding the "Next & Back" button and screw on the end cap.
5. Once the red LED (on receiver) turn flashing to be continually lighted (about 1~2 sec) and then off, the pairing has been done.

## Specification:

Laser	RF
Wavelength: Green (532nm) or Red (650nm)	Frequency: 2.4G
Output Power: <5mW	Channel No.: 16
Operation Temperature: Green: 15°C~35°C / Red: 10°C~40°C	ID/ Channel: 65535
Operation Current: <300mA	RF Working Distance: Up to 30M (depends on environment)
Output Mode: CW	USB Interface: USB 1.1
Battery: N type x 2pcs	Compatibility: Microsoft 2000/XP/Vista; Mac10.1/10.2/10.3/10.4
Dimension: 13.5mm (diameter) x 160mm (Length)	
Weight: About 73g (including Battery)	

## Federal Communication Commission Interference 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 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 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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.