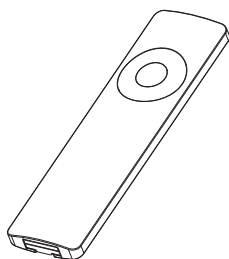


Integrative Wireless Presenter User's Manual



Be sure to carefully read this user manual first for the proper use of the Integrative Presenter and keep it for future reference.

Instruction

It is a great tool for PowerPoint presentations! With it, you don't need to stand beside your computer or have an additional person click the slide for you! It contains two parts: transmitter and USB receiver.

Features:

1. Easy carry

The transmitter and receiver are integrated into one unit to easy carry!

2. Easily control the pace of your presentation

Advanced radio frequency (RF) technology that works through walls and control distance is 10-meters / 32-feet away, so you never need to stand at beside of your computer.

3. Multifunctional presenter

It combines the functions of a laser pointer and hotkeys.

4. Easy to use

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It is USB plug-and-play. No driver required. Just plug the receiver into the USB port on a PC and it works within seconds.

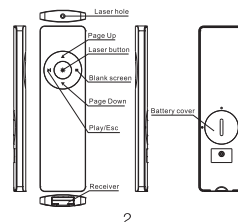
I. Operation System

Windows 2000 and above, Windows XP, Vista, Win 7

II. Operating Hints

For optimal performance and RF reception place the receiver at least 15cm away from all electrical devices, such as your monitor, speakers or external storage devices.

III. Functions:

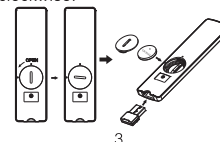


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▲	Page Up
▼	Page Down
▶	Play or Esc PowerPoint (For PowerPoint only)
■	Blank Screen (For PowerPoint play only)
★	Laser Pointer

IV. Battery installation

- The product is powered by 1x CR2032 battery.
- To open the battery cover, use the slotted screwdriver or coin to rotate 90 degrees counterclockwise.
- Insert 1x CR2032 battery into the battery holder.
- Battery positive (+) is up and negative (-) is down.
- Put back the battery cover, and use the slotted screwdriver or coin to rotate 90 degrees clockwise.



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Note

1. Do not insert battery into the device in the wrong direction.
2. Do not leave bad or exhausted battery in the device.
3. If you do not use the device for a long period of time, remove the battery to avoid possible damage from battery corrosion.
4. If the device does not function correctly or if the operating range becomes reduced, try to replace the battery with new one.

V. Safety Measures

- To avoid possible eye damage, never point the presenter at people especially their faces, or look directly into the presenter's laser beam.
- Avoid pointing the presenter's laser beam at a mirror or other highly reflective surface.
- Keep the presenter away from children.

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- Never view the presenter's laser beam using telescopic devices, such as a microscope or binoculars.
- Any attempt to disassemble, adjust or repair the presenter may result in exposure to laser light or other safety hazards.

VI. Technical parameters Transmitter

RF Frequency	2.4GHz
RF Output power	0dBm
Sensitivity	-90dBm
Control distance	Up to 10 meters
Laser wavelength	650nm
Laser distance	Up to 200M
Max output	<1mW or <5mW
Battery	1 x CR2032
Working voltage	2.4-3.0V
Sleep current	<10uA
Dimension	12x3.3x0.87CM
Weight	22.8g(no battery)

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Receiver

Operation system	Windows 2000 and above, Windows XP, Vista, Win 7
Interface	USB1.1, Compatible with USB2.0
Working voltage	USB electricity supply (4.5-5.5V)
Dimension	2.4x1.6x0.58CM
Weight	2.2g

NOTE

The product adopts advance RF technology, the USB receiver will identify the first transmitter which is used. If you want to use different transmitters with the same receiver, please pull off the receiver and plug it again, after 6 seconds, press any key of the transmitter you want to use. Then it can work successfully.



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FCC Caution

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

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.