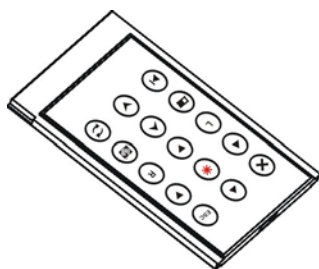


Mini Wireless Presenter

User's Manual



Be sure to carefully read this user's manual first for the proper use of the Mini wireless presenter and keep it for future reference.

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Instruction

Mini wireless presenter is an excellent tool for making presentations. Feel free to move around as you present. No longer do you have to be in direct sight with your receiver. With your wireless presenter you can now activate your application remotely, flip slides, use the laser pointer to make the point and then store it into laptop's PCMCIA slot for storage. It comes with a transmitter and a USB receiver.

Features:

1. Ultra slim design for PCMCIA slot !

Transmitter and receiver are integrated into one unit and product can be stored into PCMCIA slot of laptop for easy carry !

2. Easily control the pace of your presentation

Advanced radio frequency (RF) technology that works through walls, and provides control distance of up to 10-meters (30-feet), so you never have to be near your computer.

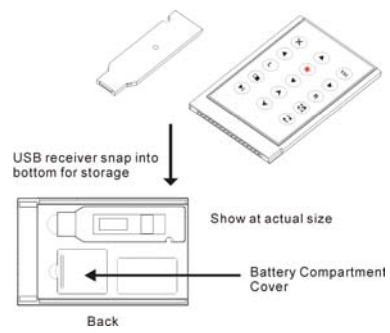
3. Easy to use

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

I. Operation System

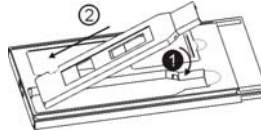
Windows 98,Se,Me,2000,XP, Mac OS, Linux

II. Components



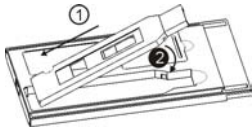
Take out the USB Receiver

Pull up the USB receiver and take out the receiver



Put back the USB Receiver

Insert the bottom of the USB receiver, label upwards, into the compartment first and press the USB receiver to the compartment.

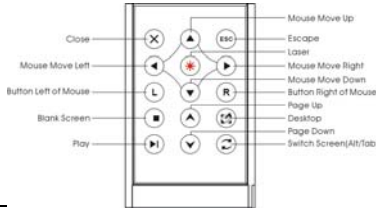


III. Installation

Plug the receiver into the USB port on your PC. The system will automatically search the new hardware and get the setup completed.

(Attention: you may need Win98 disk if your computer runs Win98/SE operating system.)

IV. Functions:



Key	Function	How to operate
X	Close	Click this key to close current window

ESC	Esc	Click this key to Escape
	Laser	Click this key to generate red laser light
	Mouse up	Click this key to make mouse point move up
	Mouse down	Click this key to make mouse point move down
	Mouse left	Click this key to make mouse point move left
	Mouse right	Click this key to make mouse point move right
L	Mouse left button	Click this key to make function
R	Mouse Right Button	Click this key to make function
	Blank screen or come back	Click this key to close the screen of PowerPoint play Click again to come back the show status
	Play PowerPoint	Click this key to open PowerPoint by hotkey
	Page Up	Click this key to Page Up
	Page Down	Click this key to Page Down
	Desktop	Click this key to go to desktop
	Switch Screen	Click this key to switch screens

(Tip: Pinpoint the mouse to get exact position of the pointer, pointer will move faster when pressing without pause)

Operating Hints

For optimal performance and RF reception:

Place the receiver at least 15 cm away from all electrical devices, such as your monitor, speakers or external storage devices.

V. Battery installation

- The unit is powered by 1x CR2032 battery.
- Pull up and remove the battery compartment cover.
- Insert 1x CR2032 battery into the battery compartment.
- Put the battery compartment cover back in position.

Note

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

VI. Technical parameters:

Transmitter

Interface	Class II	Class IIIa
RF Frequency	433.92±0.075MHz	433.92±0.075MHz
RF Power	0 dbm	0 dbm
Control distance	Up to 10 meters	Up to 10 meters
Laser distance	Up to 200 meters	Up to 200 meters
Battery	1 x CR2032	1 x CR2032
Working voltage	3V	3V
Sleep current	1uA	1uA
Wavelength	650nm	650nm
Max output	< 1mW	< 5mW
Class	Class II	Class IIIa
Dimension	8.5x5.5x0.5 cm	8.5x5.5x0.5 cm
Weight	16g	16g

Receiver

Operation system	Windows 98, Se, Me, 2000, XP, Mac OS, Linux
USB version	USB1.1, compatible USB2.0
Working voltage	USB electricity supply (4.5-5.5V)
Dimension	2.5X0.65X0.27cm

CAUTIONS:

Please note that laser radiation is harmful to the eye.
Do not look directly into the aperture while the laser is
operation!
Laser pointer can be harmful if used improperly.
Please keep out of reach of children!

Caution:
Changes or modifications to this unit not expressly approved
by the party responsible for compliance will void the user's

authority to operate the equipment. Any change to the equipment will void FCC grant.

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.

Modifications not authorized by the manufacturer may void users authority to operate this device.