

Integrative Presenter

User's Manual



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

Table of Contents

Introduction.....	2
I. Operation System.....	2
II. Components	3
III. Functions	3
IV. Operating Hints.....	3
V. Battery Installation.....	4
VI. Technical Parameters.....	5
VII. Safety Measures	5

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: a transmitter and a USB receiver.

Features:

1. Easy carry

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

2. Easily control the pace of your presentation

Advanced radio frequency (RF) technology that works through walls and the controlling distance is up to 8-meters / 24-feet away, so you never have to stand at beside of your computer.

3. Easy to use

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

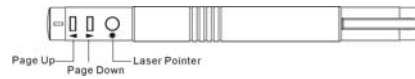
II. Components

Transmitter

USB Receiver



III. Functions:



Function table:

▲	Page Up
▼	Page Down
☀	Laser Pointer

IV. Operating Hints

1. For optimal performance and RF reception, please place the receiver at least 15cm away from all electrical devices, such as your monitor, speakers or external storage devices.
2. Please use the USB extension cable, if the control distance of the Presenter works abnormally.

V. Battery Installation

- The product is powered by 2x LR1 battery.
- Turn around and open the battery compartment .
- Insert 2x LR1 battery into the battery holder.
- Battery negative (-) is left and positive (+) is right as below.
- Turn around battery compartment back into position.



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.

VI. Technical Parameters

Transmitter

Class	Class II	Class III
Frequency	2.453GHz	2.453GHz
RF Output Power	<-15dBm	<-15dBm
Control distance	8m	8m
Laser distance	> 200m	> 200m
Battery	LR1X2	LR1X2
Working voltage	3.0V	3.0V
Sleep current	<10uA	<10uA
Wavelength	650nm	650nm
Laser	< 1mW	< 5mW
Dimension	H=15.8cm, Ø=1.45cm	H=15.8cm, Ø=1.45cm
Weight (Without battery)	32g	32g

USB 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)
Weight	12g

VII. 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.
- 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.

Note



- The product has been matched before ex-factory for convenient use. Every presenter has an exclusive code!
Do not exchange the transmitter and receiver to other presenters! Please contact with the local dealer if mixed.



- **Warning:**

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.

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