



## Introduction

### Package Contents

## System Requirements

Hardware  
USB interface

**1**

A line drawing of a right hand, palm facing up. An arrow points to the thumb, which is the digit being discussed in the text.

presenter.



A line drawing of a hand pressing a button on the top of the presenter. The button is labeled 'ON' and 'OFF'. The word 'CONNECT' is visible on the side of the device.

2

③

3

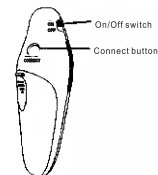
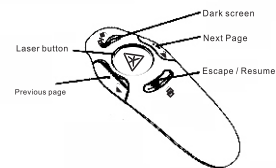
Diagram 1 shows a USB cable being plugged into the front of a computer. The cable has a standard USB-A connector on one end and a custom connector on the other. The custom connector is being inserted into a port on the computer's front panel.



③

Connect But

4



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1. To avoid possible eye damage, never point the presenter's laser at people, especially their faces, or look directly into presenter's laser beam.
2. Avoid pointing the presenter's laser beam at a mirror or other highly-reflective surface
3. Keep the presenter away from young children.
4. Never view the presenter's laser beam using telescopic devices, such as a microscope or binoculars.
5. Any attempt to disassemble, adjust or repair the presenter may result in exposure to laser light or other safety hazards.

4. Replace the battery.
5. Synchronize the receiver and presenter. See "Synchronizing Your Wireless laser Presenter"

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RF	2.400GHz-2.483GHz
Battery Type	AAA Battery
Effective RF Communication Range	10 meters Max
RF Output Power	1mW <input type="checkbox"/> 5mW <input type="checkbox"/>
Power Consumption	30 mA max

RF	2.400GHz-2.483GHz
Interface	USB1.1/2.0
Power	USB Bus Power 5V DC

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