

## WR100 MANUAL

### 1. FEATURES

- Wireless Presentation Remote
- WIFI Signal Locator
- Laser Pointer
- LED Flashlight
- USB receiver
- Personaliton Tag & Strap

### 2.



### 3. INSTRUCTION

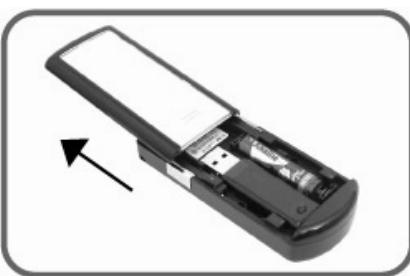
The wireless presentation remote from Aurora Corp. of America is the professional all in one tool. With convenient wireless multi-tasking features, the device offers presentation controls, built-in laser pointer, WIFI signal detector, and LED flashlight. The factory-paired presenter and receiver connection enables true plug-and-play and requires no driver or software installations. 2.4GHz wireless technology provides freedom for effective presentations with a range of up to 40 feet (12 meters). The small and stylish, lightweight design is perfect for in office use or on the road presentations.

## 4. WIRELESS PRESENTER

**System Requirements: Compatible with Windows 2000, Me, Xp and Mac OS X and up. Available USB 1.1 or 2.0 interface. Works with Microsoft PowerPoint or any other presentation application.**



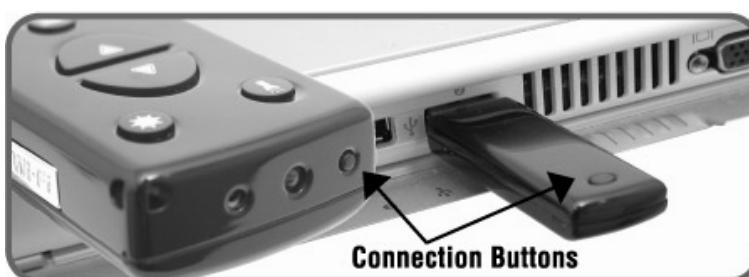
Switch the power on, located on the left side.



Slide the back cover of the device to retrieve the USB Receiver. The back cover easily slides up, exposing the receiver and battery.



Plug the USB Receiver to an available USB port on your laptop or computer.



Get the Presentation Remote close to the USB receiver. Press the buttons on the USB Receiver and on the front end of Presentation Remote to synchronize the frequency. (Once the frequency is synchronized, you do not have to do it next time even if you use the USB receiver on the other computer)



Slide the back cover closed on the device.

Press Forward or Backward button to skip to next slide or go back to the previous slide.

Press Slide Hide button and this will black out the whole presentation screen to shift attention from the presentation. Press the Slide Hide button once again to resume the presentation screen.

Press the LED button to use flash light if the environment is dim.

Press Laser Pointer button to use laser pointer during the presentation.

The white LED flashlight and the laser pointer function will remain functional after power is on.

**NOTE:** If you are running the Windows® Me operating system, you may be prompted to insert the original installation CD-ROM that accompanied your computer.

The actual effective range may increase or decrease depending on the surrounding environment.

## 5. WIFI SIGNAL LOCATOR



Switch the power on,  
located on the left side.



Press Wi-Fi button on the right side  
to detect the wireless signal strength.



Indicator lights show  
wireless signal strength.

## 6. SAFETY MEASURES

- Never point present's laser at people, especially faces, to avoid possible eye damage.  
Never look directly to into the presenter's laser beam.
- Avoid pointing the presenter's laser beam at mirrors or other highly reflective surface.
- Keep the presenter away from young 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.
- This is a Class II Laser Product.

## 7. TROUBLE SHOOTING

- When you realize the responding time of the device seems to be very slow or not working at all, please check the battery or replace with new ones.
- Make sure that the presenter is within range of 40 feet (12 meters).
- Increase the distance between the presenter's receiver and other wireless base unit devices.
- Turn off any wireless devices and their base units that are near the presenter's receiver.

## 8. FCC STATEMENT(TEST TO COMPLY)

**Caution:** The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

This equipment has been tested and found to comply with the limits of 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 antennae
- Increase the separation between the equipment and receiver
- Move the computer away from the receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected

FCC 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.

## 9. CAUTION



**CAUTION**

Laser Radiation. Do not stare into the beam or view directly without optical instruments. Class II Laser Product. Never point a laser beam into a person's eye or view a laser beam directly, as prolonged exposure can be hazardous to the eyes. Momentary exposure from a laser pointer, such as an inadvertent sweep of the light across a person's eyes, may cause temporary flash blindness similar to the effect of a camera flash bulb. Although this condition is temporary, it can become more dangerous if the exposed person is engaged in a vision critical activity such as driving.

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 and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter. Your device contains a low power transmitter. When device is transmitted, it sends out radio frequency (RF) signal.