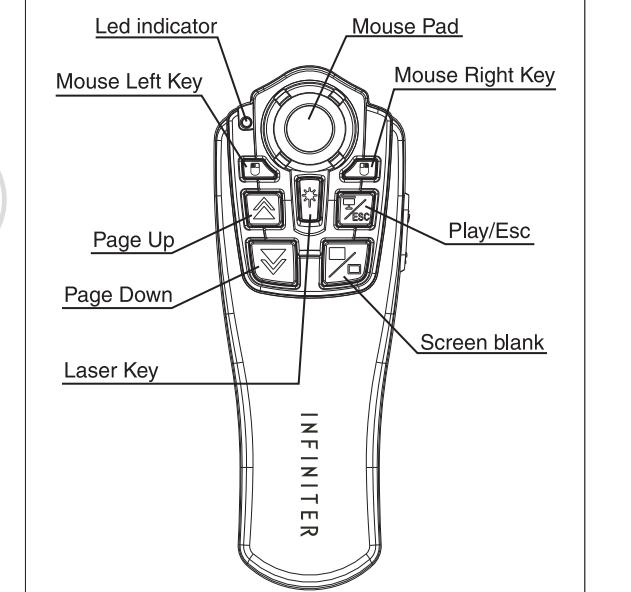
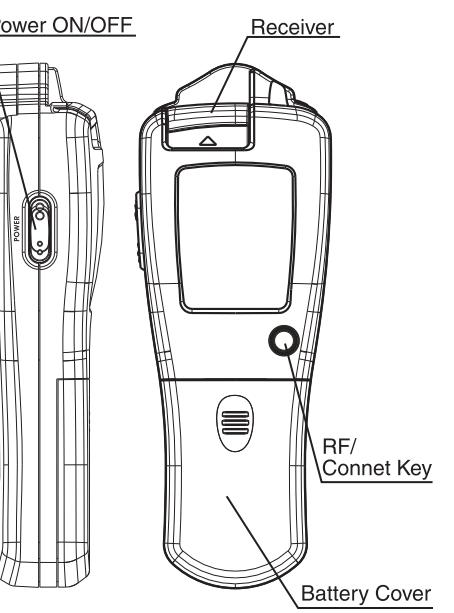
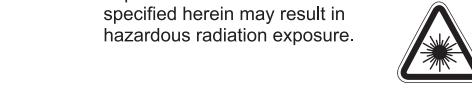


#470

Functions Front View**Functions Back View****Features**

- Green laser pointer
- Page UP, Page Down
- Wireless keyboard with (Esc / F5) Screen blank
- Wireless mouse, Left and Right Key
- USB receiver inserted inside the presenter, 2-in-1 designed
- USB 2.0 connection, plug & play. No software downloads & driver installation required
- Operation distance up to 15 meters

WARNING: Laser radiation is harmful to the eyes.
Do not point laser beam at anyone's eyes.
CAUTION: Use of controls or adjustments, or performance of procedures other than those specified herein may result in hazardous radiation exposure.

**FCC Statement**

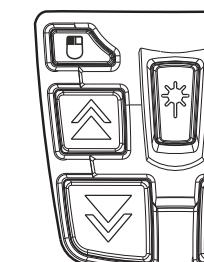
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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:

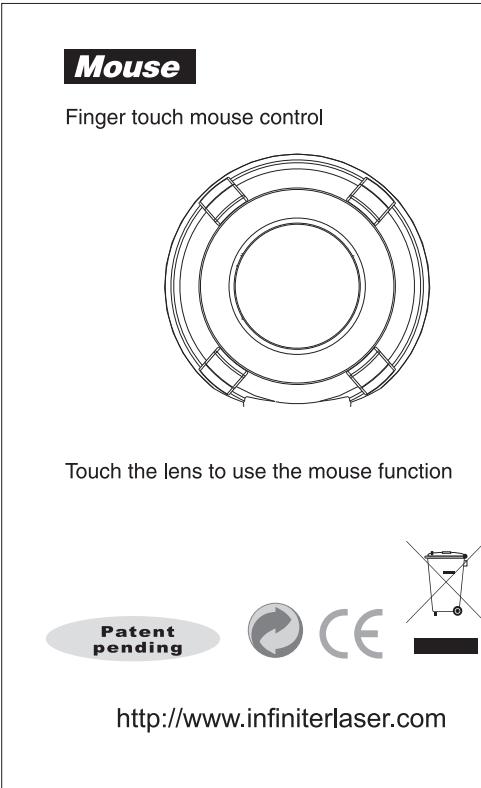
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC ID : S751240LR12

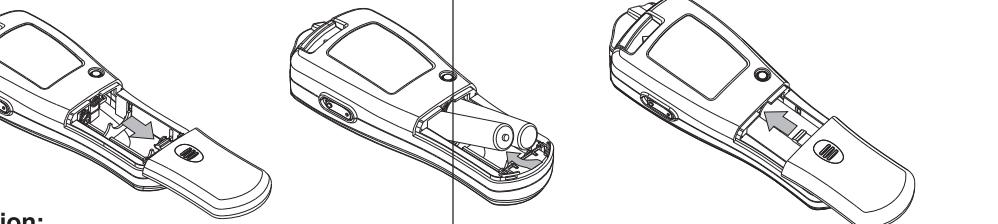
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)This device may not cause harmful interference, and (2) the device must accept any interference received,including interference that may cause undesired operation

Keyboard

- Mouse left key
- Page up
- Page down
- Laser pointer
- Play / ESC
- Screen blank

**Preparing for Use****Installing the Battery**

1. Push the battery cover down and away from the controller.
2. Align the AAA battery according to the (+) and (-) markings on the battery compartment.
3. Replace the battery cover sliding back until it clicks into place.

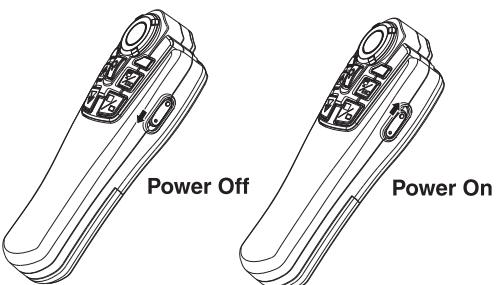
**Caution:**

- Only use the specified AAA battery.
- Insert battery according to (+) and (-) markings. Inserting the battery incorrectly may result in cracking or leakage, which may pose a risk of fire or lead to personal injury.
- Dispose of the battery in accordance with local laws and regulations. Please turn in your batteries at the responsible collecting point, or place of purchase.
- When the controller is not used for extended periods, please remove the battery.

Warning: Never dispose of batteries in fire, as they could explode.

Powering LR-12

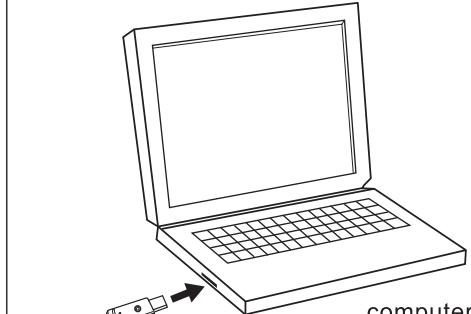
Slide up the switch to power on LR-12
Slide down the switch to power off LR-12

**Wireless USB Receiver****Removing the Wireless USB Receiver**

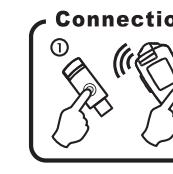
Locate the raised edge at the rear-end of the controller module. Push and slide out the wireless USB receiver.

Installing the Wireless USB Receiver

The wireless USB receiver is used like a regular USB flash drive. Plug the receiver directly into an available USB port of your notebook or computer. Windows 2000/XP/Vista/Mac OS 9.0 operating systems and later, the drive is automatically recognized and installed.



Note: If after installation, the USB receiver does not respond to the controller, please See "Frequency Search" for how to the frequency between controller and receiver.

Frequency Search

Should the receiver not respond to the controller after installing the driver, reset the transmission and reception frequency between controller and wireless USB receiver using the following procedure.

1. Slide the power switch on, then plug the wireless USB receiver into an available USB port.
2. Press the **Connect Key** on the wireless USB receiver.
3. The **Status LED** starts flashing.
4. Press the connect key on the controller within 10 seconds while led is flashing.

The **Status LED** on the wireless USB receiver stops flashing.

When the **Status LED** stops flashing, the wireless transmission is reset. Now the LR12 is ready to use.

Specifications

- Dimensions (L x W x H) : 12.4 x 4.65 x 3.3 cm
- Weight : 97g (incl. battery)
- Frequency : 2.4G
- USB interface : USB 2.0
- OS supported : Windows 2000, XP, Vista, OS Mac 9.0 or later
- Laser wavelength : 532nm
- Output power : CL IIIa < 5mW , CL II < 1mW
- Power : AAA 1.5V battery x 2
- Battery burn time : 6 hours
- Finished : Rubber coating
- Available color : Black