



Presentation Pointer
ZEB PP100

User Manual

www.zebronics.com



Thank you for purchasing the **ZEB-PP100** Presentation pointer. Please read this user manual carefully before operation and save it for future reference.

Safety measures:

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

To know more about Terms and conditions for warranty policy, please visit
<https://zebronics.com/pages/warranty-policy>

Features:

Bright Red LASER pointer
100+ Meters LASER range
Multi OS compatible
Plug & Play
Easy to hold
Detachable Carry loop
Page Flip buttons

Specifications:

Connectivity : USB receiver (2.4GHz)

LASER Emitter class : Class 3R

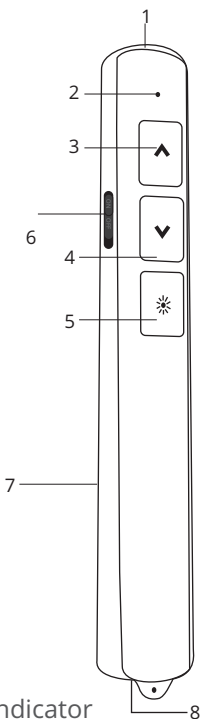
LASER color : Red

No of Buttons : 3 nos

Battery : AAA x 1

Product Dimension

(W x D x H) : 15 x 2.1 x 1.5 cm



1. Laser
2. LED indicator
3. Page up
 - * Single press - Page up
 - * Long press - Full screen
4. Page down
 - * Single press - Page down
 - * Long press - Screen Off
5. Laser On/Off
6. Power switch
7. Battery compartment
8. USB receiveret Weight: 26g

Usage instructions:

- * Slide the power switch on the pointer, pull the USB receiver out of the pointer and plug it into the computer's USB port.
- * The computer will automatically recognize the pointer as an external keyboard.
- * Open PPT file with any PPT compatible software to use the up/down button functions.
- * Press and hold the laser button to activate the laser light.
- * After usage remember to keep the USB receiver inside the pointer and slide the power switch off.

Note: The button functions may vary upon the software compatibility

CAUTION:
LASER RADIATION 
DO NOT STARE INTO BEAM
Wave length : 630 - 650nm
Max output : <5mW
Class 3R Laser Product

ISO 9001:2015 Certified Company
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