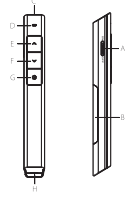
390650
Manual (Eng)

It is recommended to read this user manual carefully and keep it for future reference.

Product overview:

This device is a wireless presenter as a remote control and a laser pointer. It is tailored as a convenient handy-tool for presentations, teaching, meeting, speeches, trainings.



Functions:

No.	Name	Function
A	Power switch	Turn on/off the laser pointer.
B	Battery compartment	Hold an AAA battery for power supply.
C	Laser hole	Emits infrared laser.
D	LED indicator	The LED indicator will turn on each time you press the page down/up button. Battery level: when the LED indicator starts to flash slowly, the battery needs to be changed.
E	Page Down	Tape: Page down Hold Down: Black screen/ESC
F	Page Up	Tap: Page up Hold Down: Full screen/ESC
G	Laser button	Press to emit laser rays, and release the button to cancel.
H	Receiver	Receive signal from laser pen to operate the files.

Specifications:

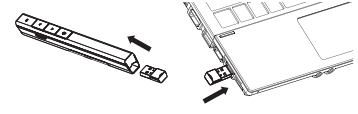
- Laser pointer Class II
- Power supply: 1 AAA Battery
- Storage temperature: 0ºC~40ºC
- Output power: <25mW
- Wavelength: 650 nm
- Voltage: 1.5 V
- Control distance: 50 m
- Laser distance: 200 m
- Frequency Response: 2.4 - 2.48 GHz
- Battery life: 240 min

Receptor USB:

- Operating System: Windows XP/7/8/10, MacOS, Linux, Android.
- USB Version: Compatible with USB 1.1, USB 2.0, USB 3.0
- Working voltage: 5V ⎓

Setup:

Remove and connect the receiver into the USB port on your PC. The system will automatically search for the new hardware and complete the setup. A driver is not required.



- Switch the power button OFF to ON. The LED indicator will flash when the device is ready to be used.
- Start PowerPoint or Keynote and open the document.
- Check the function of each button for correct use.

Notes:

- The laser pen will enter into sleep mode automatically when there is no activity, and starts up by pressing any button.
- The disturbance of other electronic devices will interfere with the transmission distance between the USB receiver and the laser pen.
- Once finished, insert the USB receiver back into the laser pen, turn off the power switch and store the item in its original case.

Warnings:

Laser Radiation: Do not stare into the laser beam.
Laser product class II.

1. Do not point laser beam directly to the eyes.
Do not look directly at the laser beam. Prolonged and repeated laser exposure could cause damage to your sight.
2. Do not point laser beam on a reclective surface as beam could damage your eyesight.
3. Do not leave laser switch on and unattended. Turn off device when not in use.
4. Do not point laser beam on any part of person and animal´s body. Laser device is desgned to point at inanimate objects.
5. Take out batteries when you leave device for a long time to avoid it deterioration.
6. If device is damaged, it must be repaired by an authorised repair center.
7. Do not use his device near flammable liquids or gas. Keep out from fire. Do not expose to high temperatures or direct sunlight.
8. Laser device is not a toy. Keep away from children.

DECLARATION OF CONFORMITY STATEMENT
The model reference 5202 (RPL303) has been tested by normalized standards and meets with the Europan legislation: EN 60825-1:2014 about Laser Safety part 1: Equipment classification and requirements. According to certificate TCD201810191030385-1. The manufacturer assures homogeneity between this item and the tested item.

CE
MADE IN PRC

This symbol both in the product and its user manual indicates that at the end of the devices electrical life, it should be recycled separately from your household waste.
There are adequate means to dispose of this material for proper recycling.
For more information, contact your local authorities.

Hereby, Mkto Catal Importaciones S.L. declares that this radio equipment is in compliance with Directive 2014/53/EU. The full text of the UE declaration of conformity is available at: www.makito.eu (search on reference).