

celexon Laser presenter Economy LP100

User guide

**celexon Laser presenter Economy
LP100**

celexonTM ■

Thank you for purchasing this product from celexon.

Please read the user guide carefully and keep for
future reference.

WARNING - RISK OF INJURY!

Laser product class 2M
According to DIN EN 60825-1
Wavelength 650nm
Laser power <1 mW

Laser beams can cause permanent eye damage. Do not look into the laser beam and do not direct it at other people or animals. Keep this device away from children. This is a working tool and not a toy and should only be used by adults.

Any use other than that described in this manual is not permitted and will invalidate the warranty.

The information in this document is subject to change without notice. No part of this document may be reproduced or transmitted in any form or by any means without the prior consent of the manufacturer.

The manufacturer assumes no liability for damage and / or injuries caused by improper use.

Introduction

I. Key features

- 1) Supports PowerPoint, Keynote and Prezi
- 2) Thanks to the ISM-free 2.4GHz frequency, this presenter can be used worldwide without restrictions
- 3) The omnidirectional emitter allows the control of devices in other rooms
- 4) A transmitter can control up to 6 USB receivers
- 5) Supports the following functions:
Page up / down, full screen, black screen
- 6) The LED flashes when battery is low
- 7) The receiver can be inserted into the presenter's housing
- 8) Safe laser class according to EN60825-1
- 9) Compatible with USB3.0, plug and play
- 10) Energy-saving with auto standby and on / off switch
- 11) Power supply via an AAA battery

Supported Operating Systems

Windows 7, Windows 8, Windows 10,
Mac OS, Linux, Android 4.3 and later

In the box

- 1) Laser Presenter Economy LP100
- 2) AAA battery
- 3) User guide

Technical spec

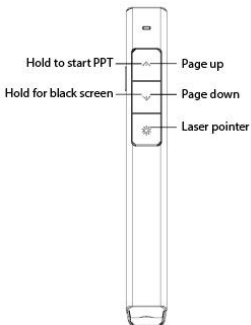
Transmitter

Technology:	Radio frequency
Frequency:	2.4GHz
Range control:	>100m
Laser:	Class 2M
Laser power:	<1mW
Laser distance:	> 200m
Wavelength:	650nm
Battery:	1 x AAA
Operating Voltage:	1.5V
Weight:	18.6g
Dimensions:	138.8x17.6x15mm

USB receiver

USB version:	USB 2.0
Operating voltage:	5V DC
Dimensions:	24.7x13.8x5.2 mm
Weight:	1.6g

II. Functions - overview

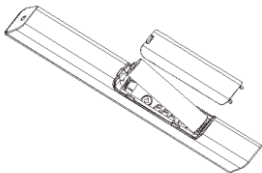


Functions

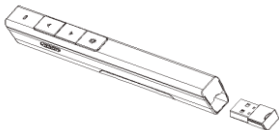
- 1) To use the laser pointer on, press and hold the 'laser pointer' button
- 2) Press the 'page up' button for 2 seconds to view the current slide. If the button is held for another 2 seconds, the slide will appear in full screen mode.
- 3) Press the 'page up' button to move to the next slide during the presentation. The 'page down' takes you back to the previous slide.
- 4) To pause the presentation with a black screen, hold the 'page down' button for 2 seconds. If held for another 2 seconds, the presentation will continue with the following slide.
- 5) The LP100 supports PowerPoint, Keynote and Prezi. The presentation mode can be changed simultaneously pressing the 'page up / page down' buttons. By default, the up and down buttons on the LP100 have the same function as the up and down arrows on your keyboard (PowerPoint / Keynote). If you press the up and down buttons simultaneously, they function as left and right arrows when using Prezi. When pressed 3 times, the LP100 goes back to its default settings.

Installation

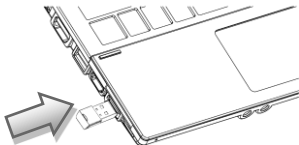
- 1) Insert the battery



- 2) Remove the mini USB receiver



- 3) Insert the USB receiver into a USB port



Operating systems such as Windows, Android and Linux automatically install the driver for the USB receiver.

- 4) After the installation, the presenter can be used. The blue LED will flash with each press of a button.
- 5) To switch the presenter off, use the switch on the side.
- 6) If the LED flashes slowly, the battery is empty and needs to be replaced

FAQs

1. How do I know that the battery is low?

Turn on the presenter. When the LED flashes slowly, the battery is empty and needs to be replaced

2. Why does the laser pointer not work?

Check whether Presenter is switched on. If the LED flashes slowly, it means that the power is low and the battery needs to be replaced.

III. certificates

CE, ROHS, FDA ,FCC

RoHS ✓ **CE** **FCC** 