

deli

USER MANUAL

Laser Presenter
No.S002/No.S002-G



Declaration

The products and information mentioned in this manual are for reference only. We reserve the right to make changes without prior notice and do not exclude the possibility of updating the content at any time.

This product meets the requirements of Class F general low-power equipment in the "Catalogue and Technical Requirements for Micro Power Short Range Radio Transmission Equipment", with a usage rate of 2400-2483.5MHz, a transmission power limit of 10mw (e.i.r.p), and a frequency tolerance of 75kHz.

(1) Comply with the specific terms and usage scenarios of the "Catalogue and Technical Requirements for Micro Power Short Range Radio Transmission Equipment", the antenna type is built-in, and the device enters micro power mode upon startup;

(2) It is not allowed to change the usage scenario, usage conditions, large transmission frequency range, increase transmission power (including installing additional RF power amplifiers) without authorization, and it is not allowed to change the transmission antenna without authorization;

(3) No harmful interference shall be caused to other legitimate radio stations, and no protection against harmful interference shall be proposed

(4) Should withstand interference from industrial, scientific, and medical (ISM) application equipment that radiates radio frequency energy, or other legitimate radio station interference:

(5) If harmful interference occurs to other legitimate radio stations (stations), the use should be immediately stopped and measures should be taken to eliminate the interference before continuing to use:

(6) The use of low-power equipment in aircraft and military and civilian radio stations, airports, and other electromagnetic environment protection areas designated in accordance with laws, regulations, relevant national provisions, and standards, such as radio observatories, meteorological radar stations, satellite earth stations (including measurement and control, ranging, receiving, and navigation stations), shall comply with the regulations of electromagnetic environment protection and relevant industry regulatory authorities:

(7) Prohibit the use of various model remote controllers within a radius of 5000 meters centered around the center point of the airport runway

1 Product Introduction

Our products are suitable for schools, educational institutions, government agencies, enterprises, and other organizations.



LASER WINDOW

Laser Radiation: Avoid direct exposure to eyes.
3R class laser products
Red light wavelength: 630-670 (nm)
Green light wavelength: 500-552 (nm)
Maximum output of laser radiation: < 5mW
Pulse width: 15±5μs
Maximum single pulse output energy: < 2.5*10⁻⁶ J

Warning (Reserved)

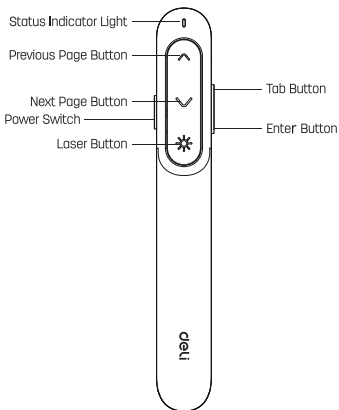
Laser radiation is harmful to human eyes. Do not aim laser directly at eyes or stare at the laser! Improper use may cause danger! This product is intended for office and educational use and is not suitable for children under 14 years old. Keep this product away from children.

2 Product Specifications and Parameters

Remote Control Distance	100m
Laser Color	S002: Red/S002-G: Green
Laser Power	< 5mW
pulse width	15±5μs
Maximum single pulse output energy	< 2.5*10 ⁻⁶ J
working temperatur	0℃~40℃
Power Supply	One size 7 battery
Product Dimensions	147mm x 20mm x 15.3mm
Package Contents	Laser presenter, receiver, user manual
Compatible Systems	Windows 11/10/8/7, Mac OSX 10.10 and above
Interface Type	USB-A+Type-C
Supported Software	Microsoft PowerPoint, Kingsoft WPS Keynote

The above data is sourced from Deli Labs and is subject to physical product specifications. This device does not support Kingsoft WPS hyperlink functionality and does not support full-screen and hyperlink functions in Keynote under Mac OS. Please ensure your input method is set to English when using.

3 Product Schematic Diagram



4 Operation Guide

Buttons	Functions	
Previous Page Button	Short Press	Page Up
	Long Press	Fullscreen/Exit Fullscreen
Next Page Button	Short Press	Scroll down one page
	Long Press	Black Screen/Exit Black Screen
Laser Button	Press to activate the laser	
Tab Button	Short Press	Select Hyperlink
	Long Press	Window Switching
Enter Button	Short Press	Open Hyperlink
	Long Press	Close Window
Power Switch	Set to "ON" to power on	
	Set to "OFF" to power off	
Status Indicator Light	Operating Instructions: Press the button, it blinks once. Low Battery Notification: Press the button, it blinks rapidly.	

5 Troubleshooting

Symptom of the problem	Cause of the problem	Solution to the problem
Laser Presentation Pointer Won't Power On	Battery Issue	1.Please confirm if the battery is installed correctly with the correct polarity 2.Please check if the power switch is turned on 3.Replace the battery promptly if the battery is low
Receiver Not Recognized	Faulty USB Port on Computer	Please check if the USB port is functioning properly and try another USB port
Not functioning properly	Page-turning pen failed to connect with receiver	Please contact your local dealer
Function disorder	System malfunction	Please contact customer service for re-pairing

Maintenance

Our company is responsible for free maintenance in case of product failure within one year of normal use from the date of purchase.

The start date of the warranty period is subject to the purchase date and invoice of the product warranty card

Please show the product warranty card and invoice during maintenance.

Please keep this warranty card properly. If it is lost, it will not be replaced. The purchase date filled in must be consistent with the invoice number, otherwise it will be invalid.

This card cannot be altered, otherwise it will be invalid. For products beyond the warranty period or not subject to free maintenance, the maintenance service center of our company is still enthusiastic to serve you.

One of the following conditions does not belong to the scope of free maintenance:

- 1.products beyond the warranty period
2. Those who cannot provide purchase invoices or valid vouchers.
3. The appearance is naturally old due to use, and the consumer requires updating.
4. Failure caused by failure to use according to the instructions
5. Failure caused by falling or collision.
6. Failure caused by self assembly, disassembly and repair.
7. Samples and processed products for commercial display and products with performance overload test

WARRANTY CARD

Customer Name		Phone		Postcode	
Mailing Address					
Product Name		Model			
Date of Purchase					
Province		City/town			

REPAIR FORM

Date	Description	Replaced parts		Maintenance Technician
		Name	Quantity	

★ For any question, please contact your local dealer.

CERTIFICATE

Inspector: _____

Date of manufacture: _____

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FUTURE USE**

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