

J.BURROWS

Instruction Manual

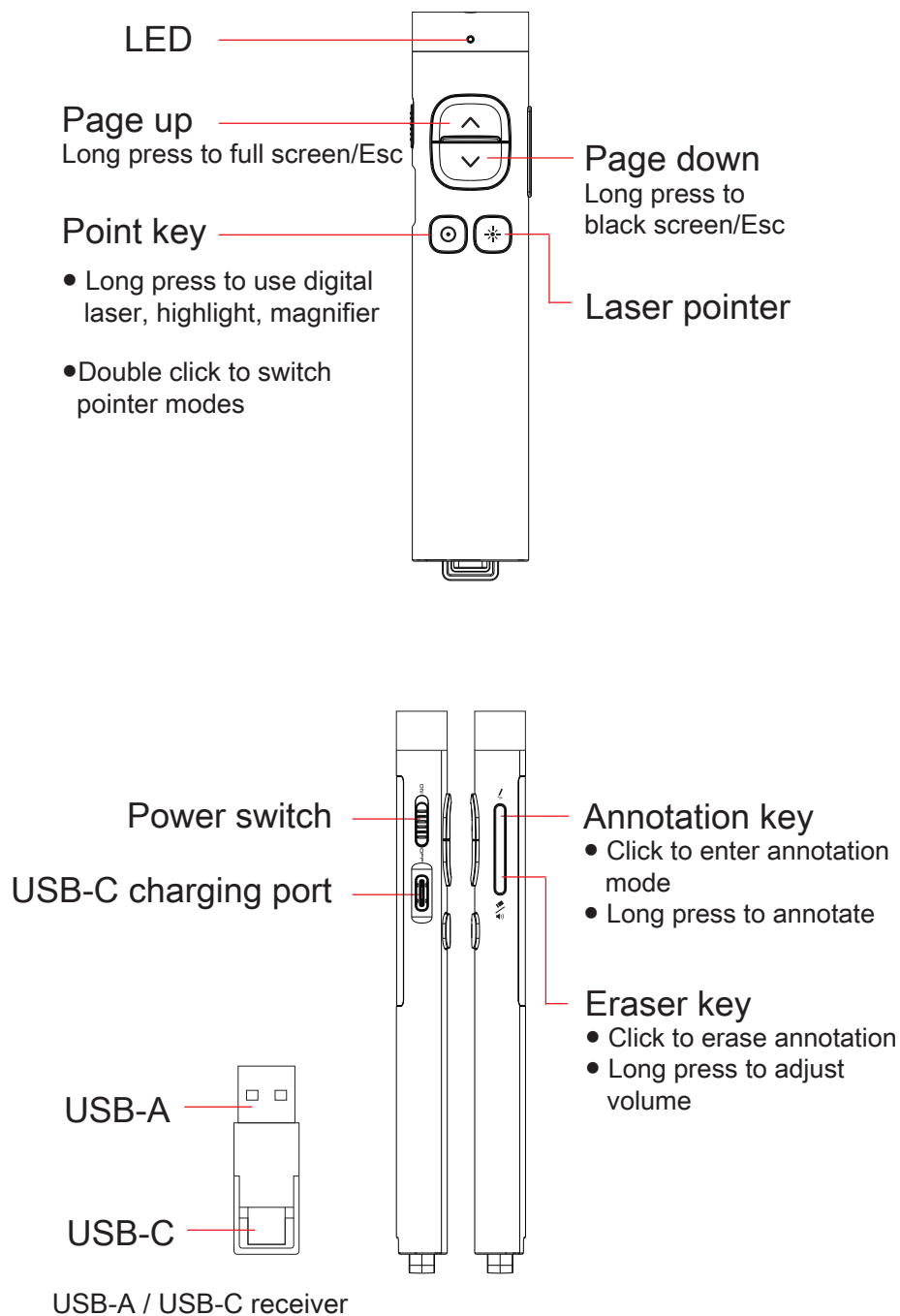
DIGITAL LASER PRESENTER
MODEL NO. JBWLP22



System requirements:
Windows® 10 or later,
MacOS 10.15 or later.



Functions



Connection methods

There are two ways to connect a wireless presenter to a computer. The first method is to use a USB receiver that supports both USB-A and USB-C interfaces. The second method is to connect through Bluetooth.

① USB-A / USB-C receiver connection

- Turn on the power of the wireless presenter and take out the USB receiver from the rear of the wireless presenter.
- Insert the USB receiver into the USB port of your computer, and the bottom right corner of the computer desktop will display "Found New Hardware", and the operation system will automatically install the driver. When Windows displays "New hardware installed and ready to use", it means that the USB receiver installation is complete, and then you can control the computer via the wireless presenter.



② Bluetooth connection

- On computer, turn on the Bluetooth switch, click Add Device, and select Bluetooth as the device type.
- Turn off the power of the wireless presenter, press and hold the wireless presenter's page up key, turn on the wireless presenter's power switch, then release the wireless presenter's page up key. At this time, the wireless presenter's LED will flash, indicating that it was waiting for pairing in the following 3 minutes.
- On computer, look for "JBWLP22" in the Add Device section and click it to complete the Bluetooth connection.

Note: Please remove the 2.4Ghz receiver from the computer before the Bluetooth connection.



Product specifications

Model No.: JBWLP22
RF Frequency: RF 2.4GHz
Control Distance: 50 meters
Laser Distance: >200m
Laser Power: <1mW
Wavelength: Green 495-545nm
Battery: 300mAh lithium battery
Working Voltage: 3.6V-4.2V
Charging port: USB-C
Charging Voltage 5V
Dimension: 137 x 30 x 13.8mm







Package contents

Wireless presenter
USB-A / USB-C receiver (stored inside the wireless presenter)
USB-A to USB-C charging cable (50cm)
Carry case
Instruction manual

Functions





To fully experience all the functions of this product, it is recommended that you first run "JBWLP22" software on your computer.

Download website: www.officeworks.com.au/drivers

1. **Page up key**  : click to page up long press to play slides from the current page. Long press again to end slide show.
2. **Page down key**  : click to page down, long press to enter black screen, long press again to exit black screen.
3. **Physical laser key**  : Press and hold to turn on the physical laser beam, and release to turn off the physical laser beam.
4. **Pointer key**  : When the JBWLP22 software is running, double-click  to switch among function modes and use the following functions:
 - Digital laser
In digital laser mode, press and hold  pointer key to display the default red spot. During use, press the Page up or Page down key simultaneously to expand or reduce the size of the spot. The color of the spot can be modified in the JBWLP22 software.







- **Highlight**


In highlight mode, press and hold  pointer key to display the aperture, which can highlight the content within the aperture. While holding , press  page up or  page down to adjust the aperture size.



- **Magnifier**




In magnifier mode, press and hold  pointer key to display the default magnifier, which can enlarge the details of the content. Press and hold  pointer key while pressing  Page up or  Page down to adjust the size of the magnifier.



5. Pointer key : When the JBWLP22 software is not running, Pointer key has two modes, the presentation mode and mouse mode. The default mode is the presentation mode, which can be switched by double-clicking the Pointer key.


- In presentation mode, click has no function to prevent forwarding slide when clicked. When long pressing, you can use the built-in digital laser function of PowerPoint in the full-screen state of PowerPoint.
- In mouse mode, a click is a mouse left click, and you can click a hyperlink.

6. Air mouse

In air mouse mode, click  pointer key is equivalent to clicking the left key of mouse. Long press  pointer key and move hand to move mouse cursor, release  pointer key to stop moving mouse cursor. No double-click and long press the left key of mouse.







7. Volume control

Long press  the volume key up to 1 second, then move the wireless presenter up or down to adjust the computer volume.



8. Mark key / Eraser key

Click the mark key , the cursor enters the mark state, hold down the mark key  and move the wireless presenter to freely draw lines on the screen. Release the mark key  to pause annotation. Click the eraser key  to erase the annotations on the screen and exit mark state.



Charging instructions

1. This product can be fully charged within 2 hours of charging.
2. This product only supports standard 5V charging and does not support various quick charging. It cannot be charged with a voltage higher than 5V and may burn out the product.

LED Status	Status Description
Low battery	Blue light flashing slowly
Charging	Red light always on
Fully charged	Green light always on

Notes on the laser

The product is equipped with a class 2 laser.

LED light:

- Do not look directly at the LED light!
- Do not look into the beam directly or with optical instruments!

When operating the laser equipment, always make sure that the laser beam is directed so that no person is in the projection area and that unintentional reflected beams (e.g. from reflective objects) cannot be directed to areas where people are present.

Laser radiation can be dangerous if the laser beam or its reflection enters unprotected eyes. Before using the product, familiarise yourself with the statutory regulations and instructions for operating this type of laser device.

Never look into the laser beam and never point it at people or animals. Laser radiation can seriously damage your eyes.

If laser radiation enters your eyes, close your eyes immediately and move your head away from the beam.

Do not point the laser beam at mirrors or other reflective surfaces.

The uncontrolled, reflected beam may strike people or animals. If your eyes have been irritated by laser radiation, do not continue to carry out tasks with safety implications, such as working with machines, working from great heights or close to high voltage.

Also, do not operate any vehicles until the irritation has completely subsided.

Never open the device. Setting or maintenance tasks must only be executed by a trained specialist familiar with potential hazards.

Improperly executed adjustments might result in dangerous laser radiation.



Caution: if operation settings or procedures other than those described in these instructions are used, it could lead to exposure to dangerous radiation.

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