

VOVIGGOL K61

VOVIGGOL K61 USB/Type-C 2-in-1 Presentation Clicker User Manual

Model: K61

1. INTRODUCTION

The VOVIGGOL K61 Presentation Clicker is a versatile 2.4GHz wireless remote designed for effective presentations. Featuring a unique dual-head USB and Type-C receiver, it offers broad compatibility with various devices and operating systems. This device allows for seamless navigation through slides, highlighting key points with a red light pointer, and managing screen display during presentations. Its plug-and-play functionality ensures ease of use without the need for software installation.

2. PACKAGE CONTENTS

- 1x VOVIGGOL K61 Presentation Clicker
- 1x USB/Type-C 2-in-1 Receiver
- 1x User Manual (this document)

Note: 1x AAA battery is required and is not included in the package.

3. PRODUCT OVERVIEW

Familiarize yourself with the components and functions of your VOVIGGOL K61 Presentation Clicker.



Image 3.1: The VOVIGGOL K61 presentation clicker, its dual-head USB and Type-C receiver, and an illustration of the battery compartment with an AAA battery inserted.

Product Function



Image 3.2: A detailed diagram highlighting the various buttons and features of the presentation clicker, including the pointer button, page up/down, black screen, full screen, LED indicator, red light, on/off switch, and battery bay.

Key Components:

- **Pointer Button:** Activates the red light pointer.
- **Page Up/Down Buttons:** Navigates forward and backward through presentation slides.
- **Black Screen Switching Button:** Toggles the screen to black.
- **Full Screen Switching Button:** Long press to enter/exit full screen mode.
- **On/Off Switch:** Powers the device on or off.
- **Button Indicator LED:** Provides status feedback.
- **Red Light Emitter:** Projects the laser pointer.
- **Battery Bay:** Holds one AAA battery.
- **USB/Type-C Receiver:** Connects the clicker wirelessly to your computer.

4. SETUP

4.1. Battery Installation

1. Locate the battery bay cover on the back of the presentation clicker.
2. Slide down the cover to open the battery compartment.
3. Insert one AAA battery, ensuring correct polarity (+/-).
4. Close the battery bay cover securely.

4.2. Connecting the Receiver



Widely Compatible

With the newest 2.4Ghz wireless technology, support sensitive and stable operation, compatible with Windows, macOS, Linux, Android system.

System



Mac os Windows Android Linux

Software



Image 4.1: An illustration demonstrating how the USB receiver is conveniently stored within the body of the presentation clicker, preventing loss and ensuring portability.

1. Gently slide down the top cover of the clicker to reveal the stored USB/Type-C receiver.

2. Remove the receiver from its storage slot.
3. Identify the appropriate port on your computer or device (USB-A or USB-C).
4. Plug the receiver into the chosen port. The device is plug-and-play; no additional software installation is required for most systems.

Plug & Play

The USB receiver is stored securely in the presenter.

Presenter is ONLY plug and play, no software to install.



Image 4.2: This image shows the USB/Type-C receiver being plugged into both a standard USB-A port and a USB-C port on different laptops, emphasizing the device's plug-and-play nature and dual interface design.

Note for Mac Users: For Mac operating systems, an initial easy setup may be required upon first connection. Follow any on-screen prompts.

5. OPERATING INSTRUCTIONS

5.1. Powering On/Off

- Slide the **On/Off switch** to the 'On' position to power on the clicker.
- Slide the **On/Off switch** to the 'Off' position when not in use to conserve battery life.

5.2. Presentation Control

- Press the **Page Up** button to move to the previous slide.
- Press the **Page Down** button to advance to the next slide.
- Press the **Pointer Button** (center button with triangle icon) to activate the red light pointer. The red light has a range of approximately 656 feet (200 meters).
- Press the **Black Screen Switching Button** to turn the screen black. Press again to return to the presentation.
- **Full Screen Switching:** Long press the **Full Screen Switching Button** to enter full screen mode. Long press again to exit.
- The wireless control range of the clicker is approximately 328 feet (100 meters).



Image 5.1: A person using the presentation clicker to control slides displayed on a large screen, demonstrating the effective long control range of the device.

6. COMPATIBILITY

The VOVIGGOL K61 Presentation Clicker offers broad compatibility with various operating systems and presentation software.

53.6k Impressions
● Search ● Email ● Social

Conversion 60% 89k

\$32,690
Referral 40%

Order Summary Month Week

Sales History

Headphone	30min ago	+\$150.70
iPhone	2hour ago	+\$590
Macbook	1day ago	+\$1.2k

Total sales
\$82,950.96

Long Control Range

Easily point out what you want to show, even in a large room.

 **<200M**
Light range

 **<100M**
Wireless range

Image 6.1: A visual guide detailing the wide compatibility of the presentation clicker, listing supported operating systems like Mac OS, Windows, Android, Linux, and various software applications such as PowerPoint, Google Slides, Keynote, and PDF readers.

Supported Operating Systems:

- Windows 2003 / XP / Vista / 7 / 8 / 10 / 11
- Mac OS
- Linux
- Android

Supported Software:

- PowerPoint
- Google Slides
- Keynote
- Prezi

- PDF
- MS Word
- ACD See

7. MAINTENANCE

- Keep the device dry. Avoid exposure to moisture or liquids.
- Clean the device with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Replace the AAA battery when the device's performance degrades or it becomes unresponsive.
- Store the USB/Type-C receiver inside the clicker when not in use to prevent loss.

8. TROUBLESHOOTING

- **Device not responding:** Ensure the clicker is powered on and the receiver is securely plugged into a functional USB or Type-C port. Check and replace the AAA battery if necessary.
- **Red light not visible:** The red light pointer is not recommended for use on TV, LED, or LCD screens. It is best used on projection screens or traditional whiteboards.
- **Intermittent connection:** Ensure the clicker is within the 328ft (100m) wireless range of the receiver. Avoid obstructions that may interfere with the signal.
- **Mac OS specific issues:** If experiencing issues on a Mac, ensure any initial setup prompts have been completed.
- **Not a Bluetooth device:** This slideshow clicker operates on 2.4GHz wireless technology and is NOT a Bluetooth presenter. Ensure your device is not attempting to connect via Bluetooth.

9. SPECIFICATIONS

Model Number	K61
Wireless Technology	2.4GHz RF
Wireless Control Range	Up to 328 feet (100 meters)
Red Light Range	Up to 656 feet (200 meters)
Power Source	1 x AAA Battery (not included)
Receiver Type	USB-A & Type-C 2-in-1
Compatible Operating Systems	Windows, Mac OS, Linux, Android
Item Weight	0.776 ounces
Package Dimensions	5.04 x 2.48 x 1.34 inches

10. SUPPORT

For any assistance regarding your VOVIGGOL K61 Presentation Clicker, please do not hesitate to contact our customer support. Refer to the product packaging or purchase platform for specific contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question