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› QUI Presentation Clicker User Manual

QUI BK600

QUI Presentation Clicker User Manual

Brand: QUI
Model: BK600

1. INTRODUCTION

The QUI Presentation Clicker is a versatile wireless remote designed to provide seamless control during presentations. It utilizes 2.4GHz RF technology for a stable connection and is compatible with a wide range of operating systems and presentation software. This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your device.

2. SETUP GUIDE

2.1 Package Contents

- QUI Presentation Clicker
- USB Receiver (stored magnetically inside the clicker)
- User Manual (this document)

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

2.2 Battery Installation

1. Locate the battery compartment cover on the back of the clicker.
2. Slide the cover open to reveal the battery slot.
3. Insert one AAA battery, ensuring the positive (+) and negative (-) terminals align correctly with the markings inside the compartment.
4. Slide the battery cover back into place until it clicks securely.



Image: The QUI Presentation Clicker showing the open battery compartment and the detachable USB receiver.

2.3 Connecting the USB Receiver

1. Gently pull out the USB receiver from its magnetic storage slot at the bottom of the clicker.
2. Insert the USB receiver into an available USB port on your computer (laptop or desktop).
3. The computer will automatically detect and install the necessary drivers. No additional software installation is required.
4. The clicker is ready for use once the LED indicator on the clicker illuminates briefly.

Plug&Play

MAGNETIC DESIGN

Just Plug The Usb Receiver Into The Computer, No Need To Download Additional Drivers



Image: The QUI Presentation Clicker demonstrating its magnetic USB receiver being connected to a laptop.

3. OPERATING INSTRUCTIONS

The QUI Presentation Clicker features intuitive buttons for easy navigation and control during your presentations.

3.1 Button Functions

Key function

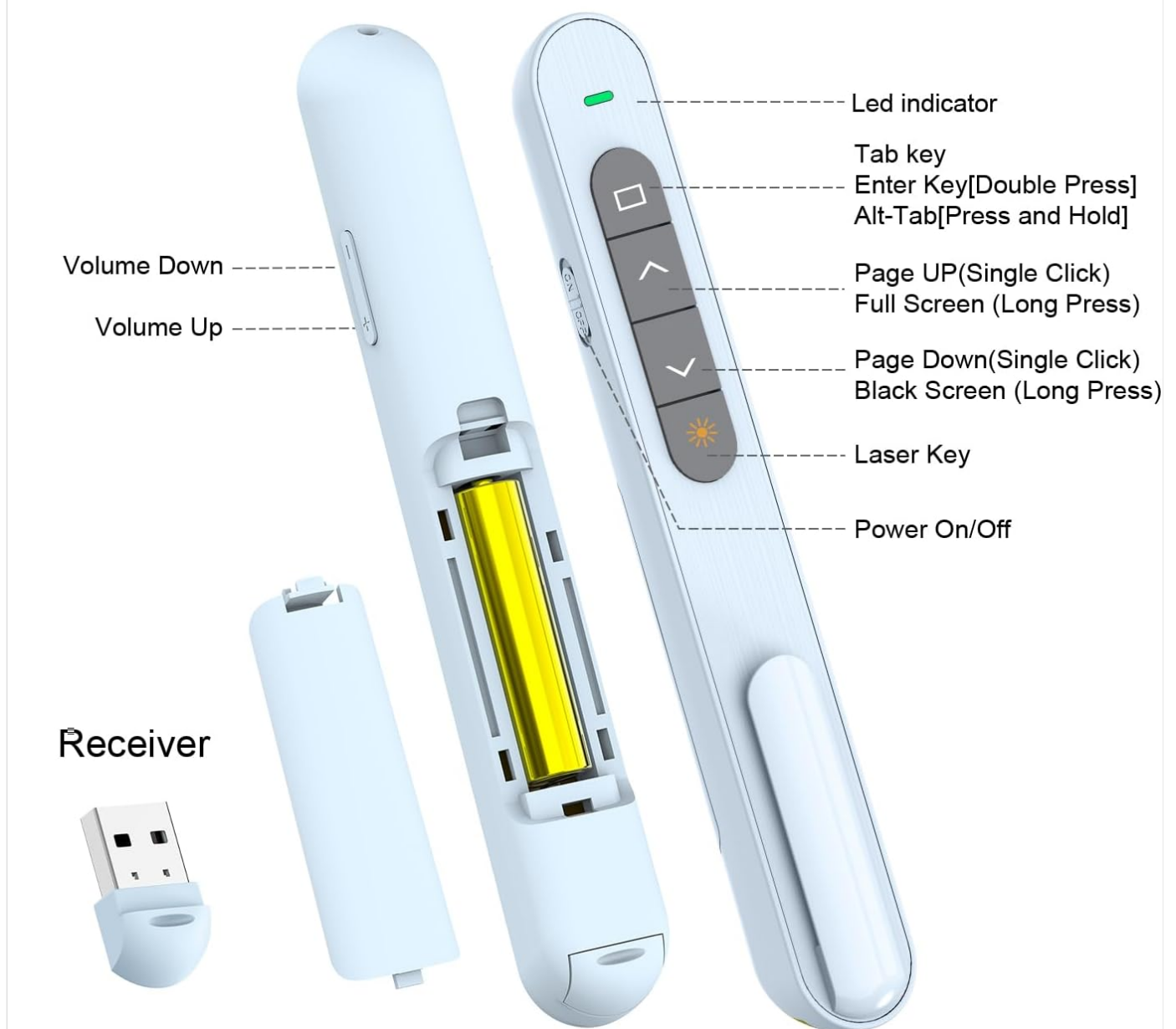


Image: A detailed diagram illustrating the function of each button on the QUI Presentation Clicker.

- **Power On/Off Switch:** Located on the side of the clicker. Slide to turn the device on or off.
- **LED Indicator:** Displays connection status and battery level.
- **Page Up (▲) Button:** Single click to advance to the next slide.
- **Page Down (▼) Button:** Single click to go back to the previous slide.
- **Full Screen / Black Screen Button (□):** Long press to enter full screen mode or black out the screen. Single click to exit.
- **Tab Key / Enter Key (▶|):** Single click for Tab key function. Double press for Enter key function.
- **Alt-Tab (Press and Hold):** Press and hold the Tab Key button to switch between open applications.
- **Volume Up (+) Button:** Increases system volume.
- **Volume Down (-) Button:** Decreases system volume.
- **Laser Key (*):** Press and hold to activate the red laser pointer. Release to turn off.

3.2 Wireless Range and Laser Pointer

The clicker offers a wireless control range of up to 328 feet (100 meters), allowing you to move freely during your presentation. The integrated red laser pointer has a range of up to 328 feet (100 meters), making it easy to highlight key points on your screen.

or projection.

The presentation screen displays a smart home dashboard with the following sections:

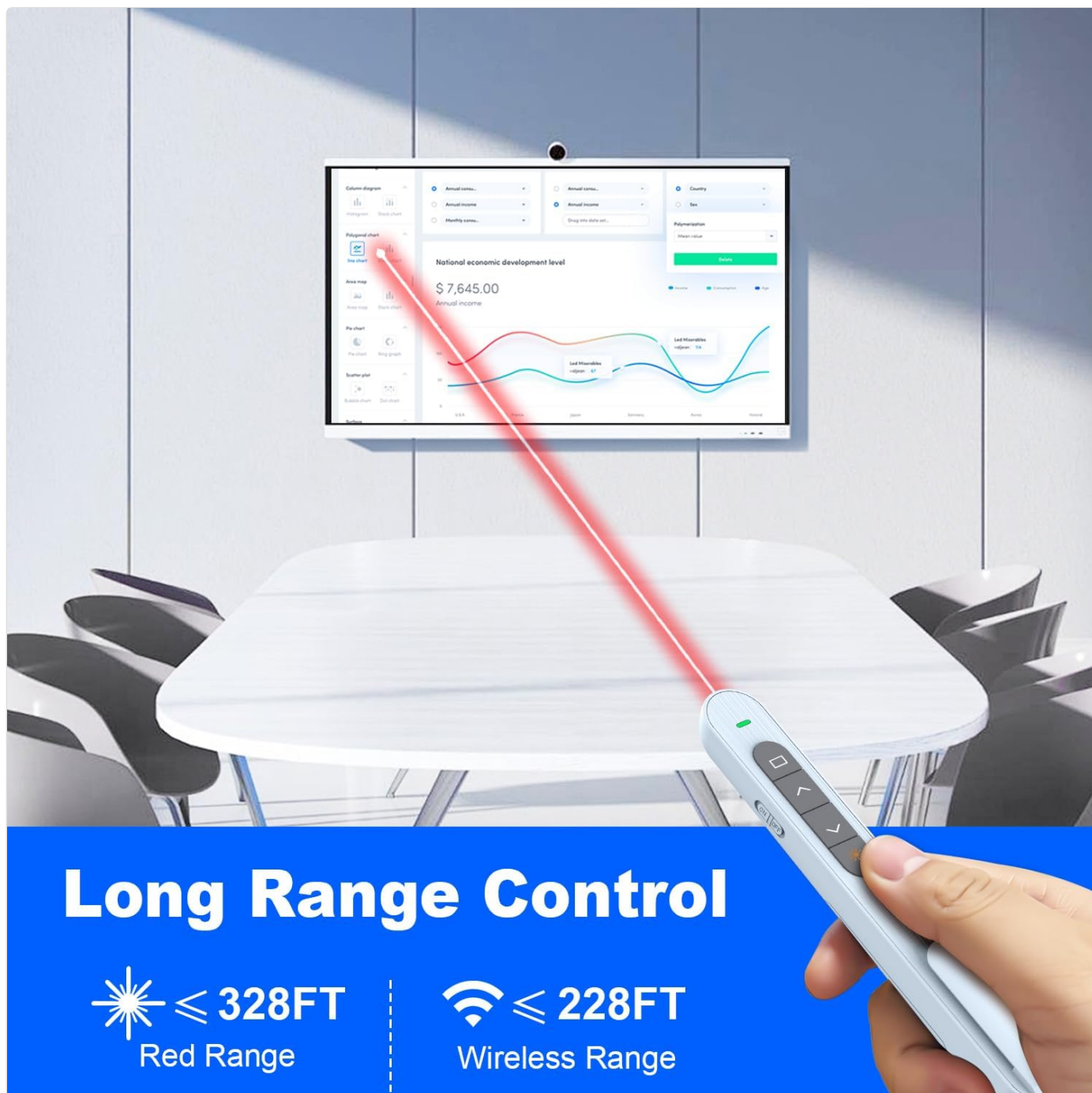
- Temperature Controls:** A central circular gauge shows 34°C, with 14°C and 74°C as range markers.
- Energy Usage:** A box shows 1.14 kWh and 1.74 kWh with an 'Export energy' button and a 'Details' button.
- Resource usage statistics:** A bar chart showing costs for Electricity, Water, Natural gas, and Heating from Jan to Jun. The y-axis ranges from \$10 to \$40.
- Smart Home Controls:** A section for '4 devices' including 'Smart tv' (4 devices) with a toggle switch.
- User Access:** A list of users: Leslie Alexander (Limited access) and Kristin Watson (Full access).
- My Devices:** A list of smart devices with toggle switches: Air conditioner (2 devices), Smart bathup (4 devices), Smart lamp (4 devices), and Smart tv (7 devices).

2.4G Wireless Presenter

Obvious controls and red laser presenter make presentations easily even in the darkest lecture rooms

- Page Up/ Page Down
- Bright Light
- Full/ Black Screen
- Built-in USB Receiver
- Volume Control

Image: The QUI Presentation Clicker in use, demonstrating its 2.4G wireless functionality and red laser pointer during a presentation.



Long Range Control

 $\leq 328\text{FT}$
Red Range

 $\leq 228\text{FT}$
Wireless Range

Image: The QUI Presentation Clicker demonstrating its long-range control and bright red laser pointer during a presentation.

3.3 Compatibility

The QUI Presentation Clicker is designed for broad compatibility with various operating systems and presentation software.

- **Supported Operating Systems:** Windows XP, Vista, 7, 8, 10, Mac OS, Linux, Android.
- **Supported Software:** Microsoft PowerPoint, Excel, Word, Google Slides, Apple Keynote, Numbers, Pages (iWork), ACDSee, Prezi, and other common presentation applications.

WIDELY COMPITABLE



Image: The QUI Presentation Clicker highlighting its wide compatibility with various operating systems and presentation software.

4. MAINTENANCE

4.1 Battery Replacement

When the LED indicator on the clicker starts blinking rapidly or the device becomes unresponsive, it is likely that the AAA battery needs to be replaced. Follow the steps in Section 2.2 to replace the battery.

4.2 Cleaning and Storage

- To clean the clicker, use a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Store the clicker in a cool, dry place when not in use.
- Always store the USB receiver inside the clicker's magnetic slot to prevent loss.
- If storing for an extended period, it is recommended to remove the AAA battery to prevent leakage.

5. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clicker is unresponsive.	Low battery; USB receiver not properly connected; clicker is off.	Replace the AAA battery. Ensure the USB receiver is fully inserted into the computer's USB port. Slide the power switch to the 'ON' position.
Laser pointer is not working.	Battery low; laser button not pressed correctly.	Replace the AAA battery. Ensure you are pressing and holding the laser key (✱) firmly.
Slides do not advance/go back.	Software incompatibility; incorrect focus on presentation window.	Ensure your presentation software (e.g., PowerPoint, Keynote) is the active window. Verify your operating system and software are listed under compatible systems in Section 3.3. Try restarting the presentation software.
Intermittent connection.	Too far from receiver; interference; loose receiver.	Move closer to the computer. Avoid obstacles between the clicker and receiver. Re-insert the USB receiver firmly. Try a different USB port.

6. SPECIFICATIONS

- Model Number:** BK600
- Connectivity:** RF 2.4GHz Wireless
- Wireless Range:** Up to 328 feet (100 meters)
- Laser Type:** Red Laser
- Laser Range:** Up to 328 feet (100 meters)
- Power Source:** 1 x AAA Battery (not included)
- Receiver Type:** USB (Type-A)
- Compatible Operating Systems:** Windows XP/Vista/7/8/10, Mac OS, Linux, Android
- Compatible Software:** MS Word, Excel, PowerPoint, ACDSee, iWork (Keynote, Numbers, Pages), Google Slides, Prezi
- Dimensions:** 6.57 x 1.69 x 0.75 inches (16.7 x 4.3 x 1.9 cm)
- Weight:** 1.44 ounces (40.8 grams)
- Special Feature:** Ergonomic design, Magnetic USB receiver storage

7. WARRANTY AND SUPPORT

For detailed warranty information, product registration, or technical support, please visit the official QUI website or contact their customer service department. Contact details can typically be found on the product packaging or the manufacturer's website.

Manufacturer: QUI Technology Co., Ltd.

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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

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