# Manual

# Wireless keyboard and mouse combo **KeyClick-BC100**



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### Specifications:

• Warranty: 1 year

• Housing color: black, gray

Material: ABS

Keyboard Type: Mechanical

• Number of Keys: 123

• Keyboard layout: QWERTY

• Additional features: Numeric keypad, function keys, volume scroll, side mouse buttons, phone/tablet stand, feet

• Supported languages: Polish, English, French, etc.

• Supported Operating Systems: Windows

• Wireless Communication: Micro USB Receiver

• Wireless operating range: up to 10 m

• Computer Mouse DPI: 800/1200/1600

• **Keyboard power supply:** 1 x AAA 1.5V

• Mouse power supply: 2 x AAA 1.5V

• **Device dimensions:** 44 x 20 x 1.7 cm

• Mouse dimensions: 10.5 x 6.5 x 3 cm

• Package dimensions: 45 x 31 x 4 cm

• Device weight: 800 g

• Weight of the device with packaging: 1000 g



### Set contents:

- Wireless keyboard,
- a computer mouse,
- micro USB receiver,
- Manual.

### Features:

- **Keyboard Type**: Mechanical
- Keyboard layout: QWERTY
- Wireless Communication: Micro USB Receiver
- Number of Keys: 113
- Supported Operating Systems: Windows
- Additional features: Numeric keypad, function keys, volume scroll, side mouse buttons, phone/tablet stand, feet



### Features:

### **Function keys**

The function keys are located on the top row of the keyboard and are marked with symbols from F1 to F12. Each of these keys has a specific function that can vary depending on the software you use.

- **F1**: Usually opens help or documentation for the current program.
- **F2**: Allows you to quickly rename files and folders in the operating system.
- **F3**: Activates the search function in multiple applications.
- **F4**: Often used in conjunction with the Alt key to close the current window.
- **F5**: Refreshes a web page or folder content.
- **F6**: Moves the cursor to the address bar in the web browser.
- **F7**: Activates spelling and grammar checking in word processors.
- F8: Can be used to access advanced system boot options.
- F9: In some programs, it is used to refresh documents.
- F10: Activates the menu bar in the active window.
- F11: Toggles full-screen mode in web browsers.
- F12: Opens the "Save As" window in many programs.

Additionally, these keys also have alternate functions available when the "Fn" key is pressed, which are visible as blue symbols on the function keys. These features include:

F1 - F3: Used to adjust volume or other system settings.

F4 – F8: Used to handle media such as play, pause, rewind



### Numeric keypad

The numeric keypad is usually located on the right side of the keyboard and consists of a numeric layout plus a few additional function keys. It is extremely useful for people who often work with numbers, such as entering data into spreadsheets or performing calculations.

- **Digits 0-9**: These are used to enter numbers quickly.
- Num Lock Key: Toggles between numeric mode and cursor functions. When Num Lock is enabled, the keys act as numbers. When it is disabled, the keys can act as arrows, Home, End, Page Up, Page Down, etc.
- Math keys (+, -, \*, /): Facilitate simple arithmetic calculations.
- **Enter key**: Commits entered data or commands, similar to the main Enter key on the keyboard.
- Del Key: Deletes the characters to the right of the cursor or selected items.

### Wireless Connection

To connect your wireless keyboard to your computer using a micro USB receiver, first make sure you have all of the necessary components, including the keyboard, micro USB receiver, and batteries if required. Start by inserting the batteries into the keyboard, noting the correct polarity. Then plug the micro USB receiver into a free USB port on your computer. The computer will automatically detect the receiver and install the necessary drivers. Turn on the keyboard by sliding the power switch to the



"ON" position. The keyboard should automatically pair with the receiver. To check if the connection is successful, open a text editor and press a few keys – the text should appear on the screen, indicating that the keyboard is ready to use.

## Keyboard Usage:

- **1.** Keep the keyboard away from humid environments and places with increased humidity (swimming pools, saunas, etc.). Also, do not expose the keyboard to water and rain.
- **2.** Do not expose the keyboard to excessive or too low ambient temperatures.
- **3.** Do not expose the keyboard to sunlight for long periods of time.
- **4.** Do not place the keyboard near a flame (e.g. gas stoves, candles and fireplaces).
- **5.** Avoid objects with sharp edges that may damage the keyboard case.



