

OMOTON WK007-B

OMOTON WK007-B Large Print Wired Keyboard User Manual

Model: WK007-B

1. SETUP

This section provides instructions for connecting your OMOTON WK007-B Large Print Wired Keyboard to your device.

1.1 Connecting the Keyboard

The OMOTON WK007-B keyboard features a dual-interface cable, supporting both USB-A and USB-C connections. This allows for broad compatibility with various devices.

1. **Identify the correct port:** Locate an available USB-A or USB-C port on your computer, laptop, or compatible device.
2. **Connect the cable:**
 - If using a USB-C port, plug the USB-C end of the keyboard cable directly into the port.
 - If using a USB-A port, ensure the USB-C end of the keyboard cable is securely plugged into the provided USB-A adapter, then plug the USB-A adapter into your device's USB-A port.
3. **Plug and Play:** The keyboard is designed for plug-and-play functionality. No additional drivers are typically required for Windows operating systems.



Elderly People



School Students



Office Workers



Weak Sight People

The keyboard offers both USB-C and USB-A connectivity for versatile use. For USB-A, connect the USB-C end into the USB-A adapter.

2 IN 1 INTERFACE

Whorks with Type-C interface and USB interface,meet all your needs



The keyboard is compatible with a wide range of devices, including desktops, laptops, and other systems with USB-A or USB-C ports.

1.2 Compatibility

The OMOTON WK007-B keyboard is compatible with Windows operating systems and various laptop and computer models. It supports Mac OS 10.12 Sierra and Windows 10 as minimum required operating system versions.

1.3 Setup Video Guide

Your browser does not support the video tag.

This video demonstrates the connection process for a large print keyboard with a dual interface. While the video may show a backlit keyboard, the connection method for the dual USB-A/USB-C interface is applicable to the OMOTON WK007-B.

2. OPERATING INSTRUCTIONS

This section details the key features and functions of your OMOTON WK007-B Large Print Wired Keyboard.

2.1 Large Print Keys

The keyboard features high-contrast black keycaps with white, extra-large characters. This design enhances visibility, making it easier to read for users with low vision or those who prefer larger fonts, and helps reduce eye strain during extended use.



The large print keys offer significantly larger characters compared to standard keyboards, improving readability.

2.2 Full-Size Layout with Numeric Pad

The keyboard provides a full-size layout, including a dedicated numeric keypad. This layout is beneficial for data entry, accounting tasks, and general productivity. The numeric pad can be toggled on or off using the 'Num Lock' key, indicated by a corresponding LED light.

FOLDABLE STAND

Provides a more comfortable typing posture



Foldable Stand



Anti-slip Stand



The numeric keypad includes a 'Num Lock' function for easy toggling between number input and navigation keys.

2.3 Multimedia and Shortcut Keys

Integrated multimedia and shortcut keys provide quick access to common functions, enhancing efficiency. These keys allow you to control media playback, adjust volume, open applications, and perform other tasks with a single press.

- **Media Control:** Play/Pause, Stop, Previous Track, Next Track.
- **Volume Control:** Mute, Volume Down, Volume Up.
- **System Shortcuts:** Home Page, Email, My Computer, Search, Refresh, Sleep, Calculator.

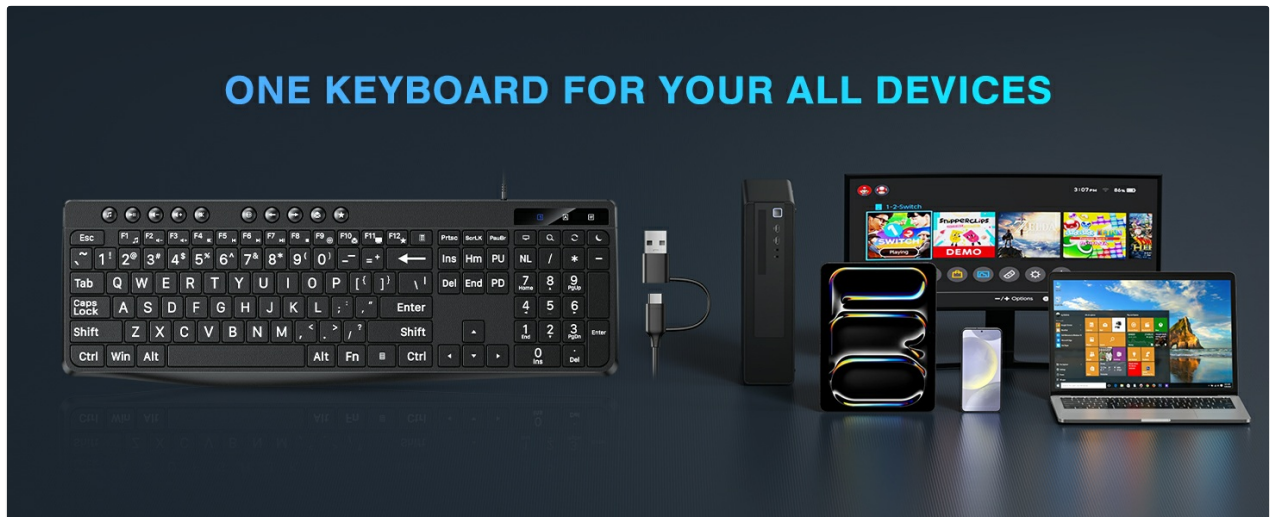
Dedicated multimedia and shortcut keys simplify daily operations, providing quick access to various functions.

2.4 Quiet Typing

The keyboard utilizes silent membrane keys, which produce minimal noise during typing. This feature makes it suitable for use in quiet environments such as offices, libraries, or bedrooms, minimizing disturbance to others.

2.5 Ergonomic Design

The keyboard is designed with user comfort in mind. It includes foldable 8° tilt legs that allow you to adjust the typing angle to a more ergonomic position. Non-slip rubber pads on the base ensure stability during use, preventing the keyboard from sliding. This ergonomic angle helps relieve shoulder and neck fatigue during long typing sessions.



The foldable stand allows for an adjustable 8-degree tilt, promoting a more comfortable typing posture.

3. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your keyboard.

3.1 Cleaning

- **General Cleaning:** Use a soft, dry, lint-free cloth to wipe the surface of the keyboard.
- **Deep Cleaning:** For dust and debris between keys, use compressed air. For stubborn grime, lightly dampen a cloth with water or a mild, non-abrasive cleaning solution. Ensure no liquid enters the keyboard.
- **Avoid Harsh Chemicals:** Do not use strong solvents, alcohol, or abrasive cleaners, as these can damage the keycap legends or the keyboard's finish.

3.2 Storage

When not in use, store the keyboard in a dry environment away from extreme temperatures and direct sunlight. Avoid placing heavy objects on the keyboard to prevent damage to the keys or internal components.

4. TROUBLESHOOTING

This section addresses common issues you might encounter with your OMOTON WK007-B keyboard.

4.1 Keyboard Not Responding

- **Check Connection:** Ensure the USB cable is securely plugged into both the keyboard and the computer's USB port.
- **Try Another Port:** Connect the keyboard to a different USB port on your computer. This can help determine if the issue is with the port itself.
- **Restart Computer:** A simple system restart can often resolve connectivity issues.
- **Test on Another Device:** If possible, test the keyboard on another computer to confirm if the keyboard or the original computer is the source of the problem.

4.2 Keys Not Working or Lagging

- **Verify Connection:** As above, ensure the keyboard is properly connected.
- **Clean Keys:** Dust or debris under the keys can sometimes cause them to stick or malfunction. Refer to the Maintenance section for cleaning instructions.
- **System Performance:** If your computer is experiencing high CPU usage or low memory, it might affect keyboard responsiveness. Check your system's performance.

4.3 Numeric Pad Not Functioning

- **Check Num Lock:** Press the 'Num Lock' key located above the numeric keypad. An indicator light (usually on the top right of the keyboard) should illuminate when the numeric pad is active.

5. SPECIFICATIONS

Detailed technical specifications for the OMOTON WK007-B Large Print Wired Keyboard.

Feature	Detail
Model	WK007-B
Brand	OMOTON
Connectivity Technology	Wired (USB-A, USB-C)
Compatible Devices	Laptop, PC (Windows, Mac OS 10.12 Sierra+)
Keyboard Description	Large Print Big Key Keyboard with Dual Interface
Special Features	Big Character Keys, Dual Interface (USB-C and USB-A), Ergonomic, Large Print Keys, Quiet Typing
Color	Black

Feature	Detail
Material	Plastic with Rubber accents
Switch Type	Mechanical (Note: Product description states "Silent membrane keys" for quiet typing, which is typically not mechanical. This may be a discrepancy in source data. Users should expect quiet membrane keys.)
Dimensions (approx.)	44.4 x 17.3 x 3.61 cm
Weight (approx.)	640 g
Country of Origin	China



Approximate dimensions of the OMOTON WK007-B keyboard.

6. WARRANTY AND SUPPORT

6.1 Warranty Information

According to the product specifications, there is no explicit warranty description provided for this product.

6.2 Customer Support

For any questions, technical assistance, or issues not covered in this manual, please contact the retailer or manufacturer directly. Refer to your purchase documentation for specific contact details.