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> Lomiluskr Wireless Ergonomic Keyboard and Mouse Combo (Model B0D95XP8BL) Instruction Manual

Lomiluskr B0D95XP8BL

Lomiluskr Wireless Ergonomic Keyboard and Mouse Combo

Model: B0D95XP8BL

INTRODUCTION

Thank you for choosing the Lomiluskr Wireless Ergonomic Keyboard and Mouse Combo. This product is designed to provide a comfortable and efficient typing experience with its split ergonomic design and integrated wrist rest. This manual will guide you through the setup, operation, and maintenance of your new device.



Image: The Lomiluskr Wireless Ergonomic Keyboard and Mouse Combo, featuring a pink split keyboard with an integrated wrist rest and a matching ergonomic mouse, alongside a small USB receiver.

SETUP INSTRUCTIONS

Package Contents

- Wireless Ergonomic Keyboard
- Wireless Ergonomic Mouse
- USB Receiver (located in the mouse battery compartment)
- AAA Batteries (2 for keyboard, 1 for mouse - included)

Battery Installation

1. **Keyboard:** Locate the battery compartment on the underside of the keyboard. Insert two AAA batteries, ensuring correct polarity.
2. **Mouse:** Locate the battery compartment on the underside of the mouse. Insert one AAA battery, ensuring correct polarity. The USB receiver is typically stored in this compartment.

Covered with PU Leather

The part of the palm holding the mouse is covered with high-quality PU leather
More comfortable to hold and non-slip



Image: A detailed diagram showing the top and bottom views of the ergonomic mouse. Key components are numbered, including the left button, right button, wheel button, DPI switch, forward key, back button, on/off switch, battery compartment, and USB receiver storage.

Connecting the Device

1. Remove the USB receiver from the mouse battery compartment.
2. Plug the USB receiver into an available USB port on your computer (PC or Laptop).
3. Turn on the keyboard and mouse using their respective On/Off switches.
4. The devices are designed for plug-and-play functionality and should connect automatically. No additional software or drivers are typically required.



Image: The pink ergonomic keyboard and mouse combo positioned on a desk, connected to a desktop computer via the USB receiver, illustrating the 'Plug and Play' setup.

OPERATING INSTRUCTIONS

Keyboard Usage

- **Ergonomic Design:** The split and sloping design, along with the integrated PU wrist rest, promotes a natural typing posture. Position your hands so your wrists rest comfortably on the pad, allowing your fingers to reach the keys with minimal strain.
- **Low-Profile Keys:** The keys require a light press for activation, reducing typing effort.
- **Multimedia Keys:** The keyboard includes dedicated multimedia function keys (F1-F12) for quick access to controls like volume, playback, and common applications. Refer to the key labels for specific functions.

Natural and comfortable input experience

Compared to the traditional keyboard of a sky-scraper without a palm rest
NOMI's pillowcase palm rest lifts the forearm above the keyboard
Reduce wrist torsion by about 25%.



* The above data is only compared to the traditional sky-scraper keyboard without a palm rest

Image: A user's hands positioned on the split ergonomic keyboard, demonstrating the natural and comfortable typing posture with wrists supported by the integrated palm rest.



Image: A close-up of the keyboard showing the function keys (F1-F12) with their corresponding multimedia icons (e.g., Previous Track, Play/Pause, Mute, Volume Up/Down). Indicator lights for Keypad Lock, Caps Lock, and Low Battery/2.4G Connection are also visible.

Mouse Usage

- **DPI Adjustment:** Press the DPI button (typically located below the scroll wheel) to cycle through three sensitivity levels: 1200, 1600 (default), and 2400 DPI. Adjust the DPI to match your preference for cursor speed and precision.
- **Ergonomic Grip:** The mouse features a comfortable shape and a high-quality PU leather covering on the palm rest area for a secure and non-slip grip.
- **Navigation Buttons:** Utilize the forward and back buttons (located on the side of the mouse) for quick web browsing and document navigation.

Three-level Adjustable DPI

* The default is 1600 DPI



Image: A close-up of the ergonomic mouse, illustrating the DPI switch button and the three adjustable DPI levels (1200, 1600, 2400) with 1600 DPI as the default setting.

Power Saving Mode

To conserve battery life, both the keyboard and mouse will automatically enter sleep mode after 3-5 minutes of inactivity. To wake them up, simply click any button on either device.

MAINTENANCE

Cleaning

- Wipe the keyboard and mouse surfaces with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- The PU leather surfaces are designed to be easy to clean and maintain.

Battery Replacement

When the low battery indicator on the keyboard illuminates, or if the mouse performance degrades, replace the AAA batteries in both devices with new ones, ensuring correct polarity.

TROUBLESHOOTING

- **Device Not Responding:**

- Ensure the USB receiver is securely plugged into a working USB port on your computer.
- Check that both the keyboard and mouse are powered on.
- Replace the batteries in both devices with fresh AAA batteries.
- Try plugging the USB receiver into a different USB port.

- **Lag or Disconnection:**

- Ensure the devices are within the 10m (33 feet) operating range of the USB receiver.
- Minimize interference from other 2.4GHz wireless devices.
- Replace batteries if they are low.

- **Mouse Cursor Movement Issues:**

- Adjust the DPI setting using the DPI button on the mouse.
- Ensure the mouse sensor is clean and free from obstructions.
- Use the mouse on a suitable surface.

- **Caps Lock Indicator Discrepancy:**

- If the Caps Lock indicator light does not accurately reflect the Caps Lock status, try toggling Caps Lock on and off several times. If the issue persists, ensure the keyboard has fresh batteries and is within range of the receiver.

SPECIFICATIONS

Feature	Detail
Keyboard Dimensions	43.9 cm / 17.28 in (Length) x 23.3 cm / 9.17 in (Width) x 2.3 cm / 0.91 in (Height)
Keyboard Weight	836g ± 5g
Number of Keys (Keyboard)	101 keys
Mouse Dimensions	12.4 cm / 4.88 in (Length) x 7.7 cm / 3 in (Width) x 4.3 cm / 1.69 in (Height)
Mouse Weight	106g ± 5g
Connectivity	2.4G Wireless (USB Receiver required)
Wireless Range	Up to 10 meters
DPI Levels (Mouse)	1200 / 1600 (Default) / 2400 DPI
Battery Type	AAA (2 for keyboard, 1 for mouse)
Compatible Operating Systems	Windows XP/7/8/10/Mac (Multimedia shortcuts may not function on Mac systems)
Special Features	Ergonomic Split Design, Integrated PU Wrist Rest, 3-Level DPI Mouse

Product Parameters



Keyboard size: 439*233*48(h)±2mm
Keyboard weight: 836g±5g
Number of keys: 101key
Link mode: 2.4G Wireless (Need USB port)
System requirements: WindowsXP/7/8/10/Mac
(Multimedia shortcut keys cannot be used in Mac system)

Mouse size: 124*77*43(h)±2mm
Mouse weight: 106g±5g
Number of keys: 6key
Link mode: 2.4G Wireless (Need USB port)
System requirements: WindowsXP/7/8/10/Mac

Image: A graphic displaying the physical dimensions and weights of the keyboard and mouse, along with other key product parameters such as key count, link mode, and system requirements.

WARRANTY AND SUPPORT

Product Guarantee

All Lomiluskr products undergo quality inspection before shipping. If any quality issues arise with your product within one year of purchase, we offer a refund or a free replacement. This guarantee covers manufacturing defects and performance failures under normal use.

Customer Support

For any questions, concerns, or support needs regarding your Lomiluskr Wireless Ergonomic Keyboard and Mouse Combo, please contact our customer service team. Refer to your purchase documentation or the retailer's website for specific contact methods.