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VirtualLaserKeyboard KB560S

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Model: KB560S

INTRODUCTION

The VirtualLaserKeyboard KB560S is a compact and portable device that projects a full-size QWERTY keyboard onto any flat, opaque surface. It connects wirelessly via Bluetooth to various devices, including smartphones, tablets, laptops, and PCs, offering a convenient alternative to physical keyboards. This manual provides essential information for the proper setup, operation, and maintenance of your laser projection keyboard.

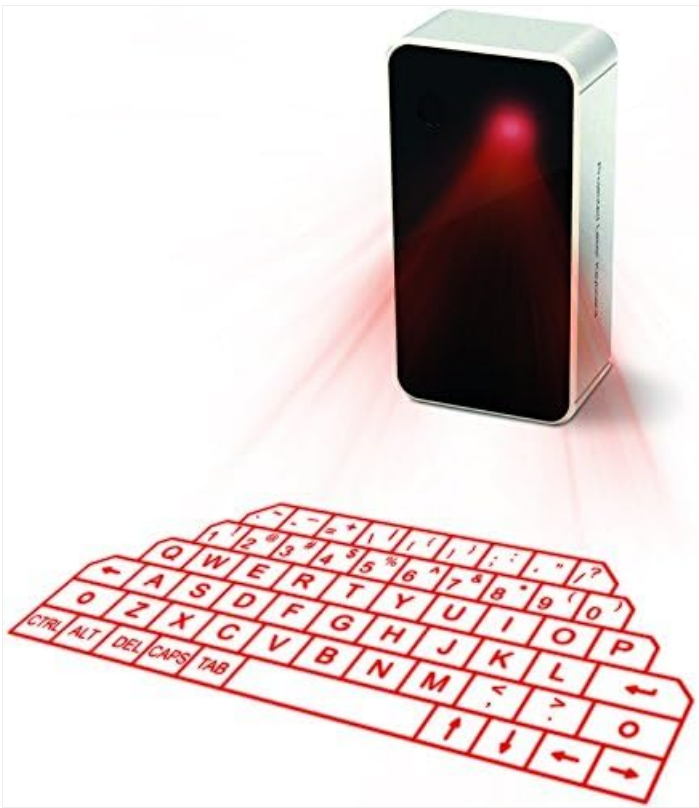


Image: The VirtualLaserKeyboard KB560S device projecting a red QWERTY keyboard onto a flat surface, illustrating its primary function.

1. SETUP

1.1 Unpacking and Initial Charge

Upon opening the package, ensure all components are present. The package typically includes the VirtualLaserKeyboard KB560S unit and a USB charging cable. Before first use, fully charge the device using the provided USB cable connected to a compatible power source. The device features a long-lasting rechargeable battery.



Image: A close-up view of the VirtualLaserKeyboard KB560S, highlighting the power button and USB charging port.

1.2 Device Placement

For optimal performance, place the VirtualLaserKeyboard KB560S on a flat, clean, opaque, and non-reflective surface. Ensure there are no obstacles within 5 cm (approximately 2 inches) of the device's circumference and the projected keyboard area. High brightness, direct sunlight, or strong ambient light may affect the clarity and visibility of the projected keyboard.



Image: The VirtualLaserKeyboard KB560S device positioned on a wooden table, illustrating proper placement for projection.

1.3 Connecting via Bluetooth

1. Turn on the VirtualLaserKeyboard KB560S.
2. Activate Bluetooth on your smartphone, tablet, laptop, or PC.
3. Search for available Bluetooth devices. The keyboard should appear as a discoverable device.
4. Select the VirtualLaserKeyboard KB560S from the list to initiate pairing.
5. Follow any on-screen prompts to complete the pairing process. Once connected, the device is ready for use.

1.4 Connecting via USB

The VirtualLaserKeyboard KB560S can also connect to your device via a USB cable. Connect one end of the provided USB cable to the keyboard and the other end to a USB port on your computer or compatible device. The device should be recognized automatically.

2. OPERATING INSTRUCTIONS

2.1 Basic Typing

Once connected, the QWERTY layout keyboard will be projected onto your chosen surface. To type, simply tap the projected keys as you would on a physical keyboard. The device uses multi-point recognition for accurate input.



Image: A close-up view of the red projected QWERTY keyboard layout, showing individual keys.



Image: A user's hands interacting with the red projected laser keyboard, demonstrating the typing action.

2.2 Gesture Functionality

The VirtualLaserKeyboard KB560S incorporates gesture functionality for enhanced interaction. Specific gestures can be used for various commands, including mouse functions. Refer to the full product manual for detailed instructions on available gestures and their corresponding actions.

2.3 Mouse Function

In addition to keyboard input, the device can also function as a virtual mouse. This allows for navigation and selection on your connected device. Details on activating and using the mouse function are typically covered within the gesture control section of the comprehensive manual.

2.4 Language Support

The laser keyboard automatically adapts its language layout to match the language settings of your connected device. This ensures compatibility with various language inputs without manual configuration on the keyboard itself.

3. MAINTENANCE

3.1 Cleaning the Device

To maintain optimal performance and projection clarity, keep the device's projection lens and sensor clean. Use a soft, dry, lint-free cloth to gently wipe the surfaces. Avoid using abrasive cleaners or solvents.

3.2 Battery Care

The VirtualLaserKeyboard KB560S is equipped with a rechargeable Lithium-Ion battery. To prolong battery life, avoid fully discharging the battery frequently. Recharge the device when the battery indicator suggests low power. Store the device in a cool, dry place when not in use for extended periods.

4. TROUBLESHOOTING

- **No Projection or Faint Projection:**
 - Ensure the device is placed on a flat, opaque, non-reflective surface.
 - Check for strong ambient light or direct sunlight, which can reduce visibility.
 - Verify that there are no obstructions within 5 cm of the device or projection area.
- **Connectivity Issues (Bluetooth):**
 - Ensure the VirtualLaserKeyboard KB560S is powered on and fully charged.
 - Confirm Bluetooth is enabled on your host device (smartphone, tablet, PC).
 - Delete previous pairings on your host device and attempt to re-pair.
 - Move the keyboard closer to your host device to rule out range issues.
- **Inaccurate Typing or Unresponsive Keys:**
 - Ensure the projection surface meets the requirements (flat, opaque, non-reflective).
 - Check for any debris or smudges on the device's sensor or projection lens.
 - Confirm your fingers are tapping directly on the projected keys.
- **Device Not Turning On:**
 - Connect the device to a power source using the USB cable to ensure it is charged.
 - If the issue persists, try a different USB cable or power adapter.

5. SPECIFICATIONS

Model Number	KB560S
Brand	VirtualLaserKeyboard
Connectivity Technology	Bluetooth
Compatible Devices	Laptop, Smartphone, Tablet
Keyboard Description	Wireless
Special Feature	Laser Projection
Keyboard Backlighting Color	Single Color (Red)
Style	Modern
Material	Plastic

Item Weight	5.3 ounces
Package Dimensions	4.8 x 2.8 x 1.73 inches
Batteries	1 Lithium Ion battery required (included)
Included Components	USB Cable
Manufacturer	SHOWME

6. WARRANTY AND SUPPORT

Specific warranty details for the VirtualLaserKeyboard KB560S are not provided within this manual. For information regarding product warranty, technical support, or service inquiries, please refer to the product packaging or contact the manufacturer directly.

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