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BoxWave SlimKeys Bluetooth Keyboard

BoxWave SlimKeys Bluetooth Keyboard Instruction Manual

Model: SlimKeys Bluetooth Keyboard

INTRODUCTION

Thank you for choosing the BoxWave SlimKeys Bluetooth Keyboard. This manual provides detailed instructions for setting up, operating, and maintaining your keyboard. Designed for portability and efficiency, this backlit keyboard enhances your typing experience across various devices, including your Cubot Tab Kingkong 2.



Image: The BoxWave SlimKeys Bluetooth Keyboard, showcasing its compact design and illuminated keys.

SETUP

1. Charging the Keyboard

Before initial use, fully charge the keyboard. Connect the included charging cable to the keyboard's charging port and to a USB power source. The 'Charge' indicator light will illuminate during charging and turn off when fully charged.



Image: The keyboard connected to a charging cable, illustrating the charging process.

2. Powering On/Off

Locate the ON/OFF switch on the top right side of the keyboard. Slide the switch to the 'ON' position to power on the keyboard. Slide it to 'OFF' when not in use to conserve battery life.

3. Bluetooth Pairing

1. Ensure the keyboard is powered on.
2. Press the **Connect** button located next to the ON/OFF switch. The 'Connect' indicator light will begin to flash, indicating the keyboard is in pairing mode.
3. On your device (e.g., Cubot Tab Kingkong 2), go to the Bluetooth settings.
4. Search for available Bluetooth devices. You should see "BoxWave SlimKeys" or a similar name appear in the list.
5. Select the keyboard from the list to initiate pairing. Your device may prompt you to enter a code displayed on the screen. Type this code on the SlimKeys keyboard and press **Enter**.
6. Once paired, the 'Connect' indicator light on the keyboard will stop flashing. The keyboard is now ready for use.

The keyboard is compatible with Android, Windows, and iOS devices.

Comfortably Type at Full-Speed

SlimKeys connects with smartphones, tablets, and computers across Android, Windows, and iOS platforms.

BoxWave SlimKeys with Backlight



Image: A user typing on the keyboard, highlighting its multi-platform compatibility with Android, iOS, and Windows devices.

OPERATING INSTRUCTIONS

1. Backlight Control

The keyboard features an integrated LED backlight with seven customizable colors. To control the backlight:

- Press the **light bulb icon key** (usually near the spacebar) to turn the backlight on or off.
- To cycle through the seven colors, press the **Fn** key simultaneously with the **light bulb icon key**.

Customize with 7 Backlight Colors



BoxWave SlimKeys with Backlight

Image: The keyboard showcasing its ability to display seven different backlight colors.

2. Specialized Function Keys

The keyboard includes dedicated function keys for quick access to common commands. These keys are typically used in combination with the **Fn** key, depending on your device's operating system.

Specialized Function Keys for Quick and Convenient Access

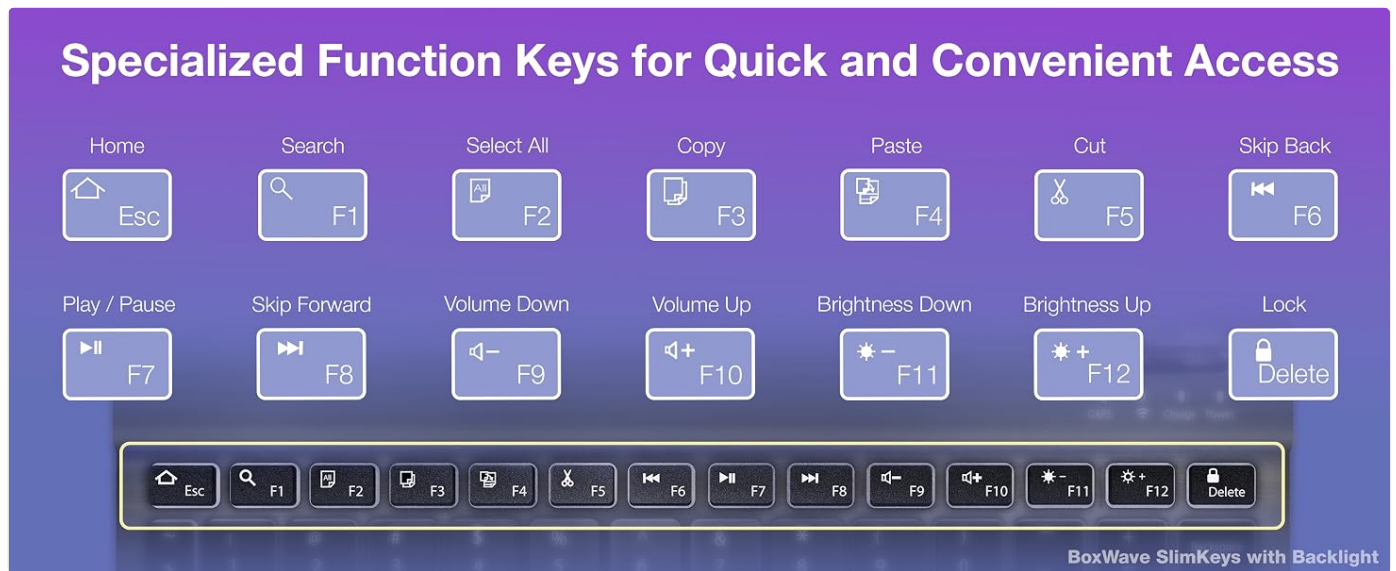


Image: A visual representation of the specialized function keys, including Home, Search, Select All, Copy, Paste, Cut, media controls, volume, and brightness adjustments.

Common functions include:

- **Esc / Home:** Returns to the home screen.
- **F1 / Search:** Opens search function.
- **F2 / Select All:** Selects all text or items.
- **F3 / Copy:** Copies selected content.
- **F4 / Paste:** Pastes copied content.
- **F5 / Cut:** Cuts selected content.
- **F6 / Skip Back:** Skips to the previous track.
- **F7 / Play/Pause:** Plays or pauses media.
- **F8 / Skip Forward:** Skips to the next track.
- **F9 / Volume Down:** Decreases audio volume.
- **F10 / Volume Up:** Increases audio volume.
- **F11 / Brightness Down:** Decreases screen brightness.
- **F12 / Brightness Up:** Increases screen brightness.
- **Delete / Lock:** Deletes characters or locks the device.

3. Typing Experience

The SlimKeys keyboard features chiclet-style keys, designed for quiet and comfortable typing. The low-profile keys provide a responsive tactile feedback.



Image: A close-up view of a finger interacting with the chiclet keys, highlighting their design.

MAINTENANCE

1. Cleaning

To clean your keyboard, power it off and gently wipe the surface with a soft, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaning solution. Avoid excessive moisture and do not spray cleaners directly onto the keyboard.

2. Battery Care

To maximize battery life, power off the keyboard using the ON/OFF switch when not in use. Recharge the keyboard when the 'Power' indicator light shows low battery. Avoid fully depleting the battery frequently.

TROUBLESHOOTING

- **Keyboard not connecting:**
Ensure the keyboard is charged and powered on. Make sure Bluetooth is enabled on your device and the keyboard is in pairing mode (Connect light flashing). Try unpairing and re-pairing the keyboard from your device's Bluetooth settings.
- **Keys not responding:**
Check if the keyboard is connected via Bluetooth. If connected, try restarting both the keyboard and your device. Ensure the keyboard is adequately charged.
- **Backlight not working:**
Press the light bulb icon key to toggle the backlight. If it still doesn't work, ensure the keyboard has sufficient battery charge.
- **Lag or delayed input:**
This can sometimes be caused by interference. Try moving closer to your device or ensuring no other strong wireless signals are nearby. Ensure your device's operating system is up to date.

SPECIFICATIONS

Item Weight	8.6 ounces
Connectivity	Bluetooth 3.0
Battery Life	Up to 30 days (active use), 6 months (standby)
Backlight	7 LED colors
Dimensions	Approximately 9.5 in (Width) x 5.75 in (Depth) x 0.2 in (Height)



Image: The keyboard with its approximate dimensions (width, depth, height) indicated.

WARRANTY AND SUPPORT

This product includes limited 3rd party technical support for your device (up to 3 inquiries via messaging). Please note that BoxWave is not affiliated with or endorsed by Cubot. For further assistance, please refer to the contact information provided with your purchase or visit the BoxWave website.

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