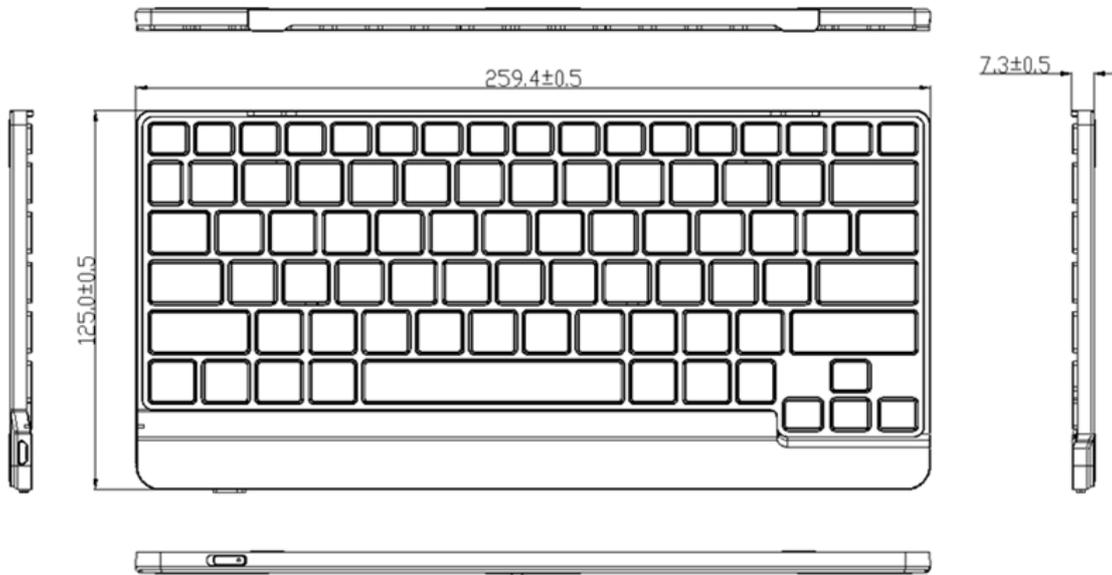


BLUETOOTH® KEYBOARD

Rev 0.1



User's Quick Guide

Congratulations on your purchase of the Primax KBBT53811 Bluetooth® Keyboard! This guide will take you through all the functions of this keyboard.

Introduction

Primax KBBT53811 Bluetooth® Keyboard is the latest in a wide range of tablet peripherals manufactured by Primax and is designed to provide you with the highest level of comfort available while also allowing for maximum functionality.

Safety Guidelines

Physical discomfort and injury can be caused by the incorrect use of your keyboard. Follow these guidelines to ensure such problems are avoided:

- Sit up straight in your chair, with your elbows by your side.
- Adjust the height of your chair so your arm bends at a 90-degree angle respective to your desk.
- Position your keyboard in front you, to the side of your keyboard.
- Do not slouch or hunch over your workspace. It is important to keep your wrists, arms and shoulders relaxed.
- If necessary, use a wrist rest or a palm rest to alleviate extra stress placed on your joints when typing or using the keyboard, especially for long periods of time.

If you experience any feelings numbness, cramp, swelling or stiffness in your wrist, arms, neck or shoulders, consult your local doctor or nearest health institution immediately.

Bluetooth® keyboard connection settings

Follow below steps to connect the Bluetooth® keyboard and the tablet system.

1. Turn on the power switch in front of the Bluetooth® keyboard. The keyboard connection indicator light blinks blue.

 **Note:** If the Bluetooth® indicator lights stop blinking, long press the connect buttons on the keyboard to restart the connection process.

 **Note:** If the indicator blinks quickly, it means this keyboard has been paired before. Long press the connection button to clean the paired data and restart the connection.

2. Turn on Bluetooth in Tablet/iPad settings. Tablet/iPad will start discovering the list of available Bluetooth® devices for pairing.

 **Note:** If AROWANA Bluetooth Keyboard is not found, long press the Keyboard connect button and manually trigger the device search again in tablet/iPad.

3. Select the **AROWANA Bluetooth Keyboard** from the list.
4. Using Primax Bluetooth® Keyboard to enter the pairing code and press the **Enter** key to complete the Bluetooth connection.

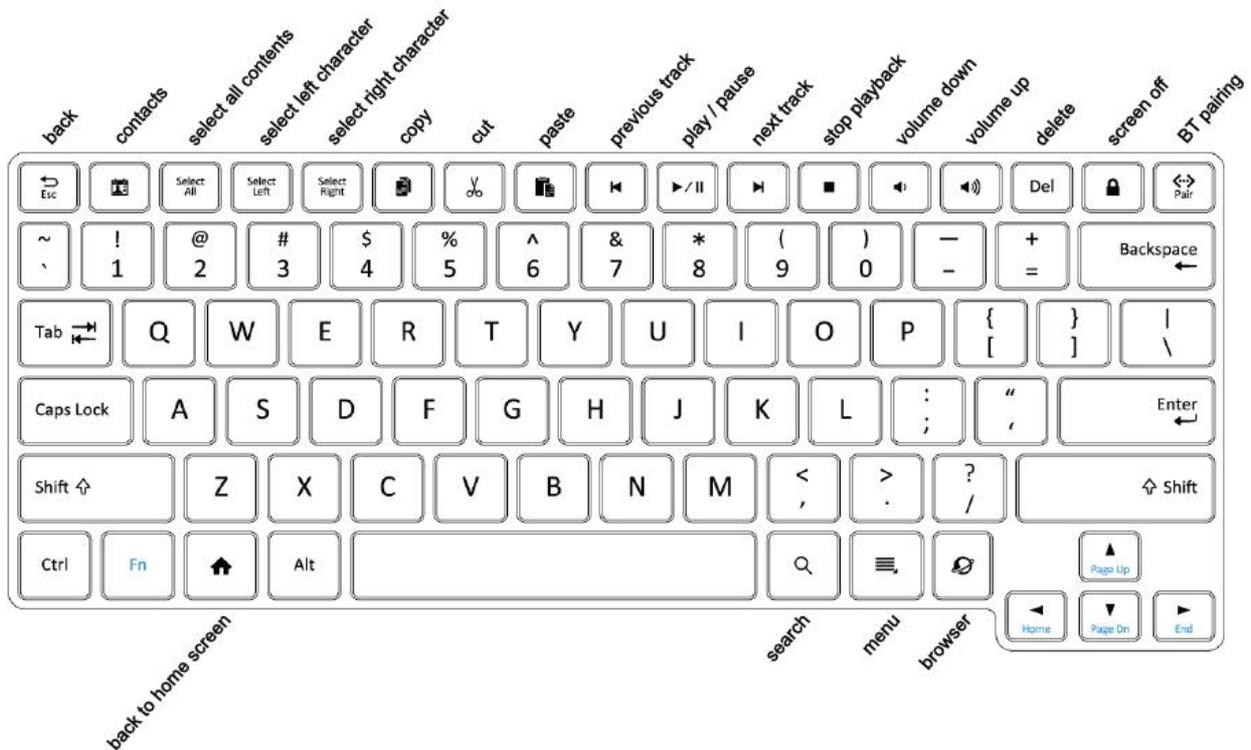
After the pairing process is completed, the last paired data will be stored. Auto connection will be supported in later operation.

Bluetooth® keyboard Hotkey support

The hotkey function support, position or printing might be various while shipping. Enclosed is iPad2 version.

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LED Indicator

This Keyboard includes one LED in the left side with 2 colors presenting connection and power status.

1. In Pairing (Blue): Blinking one time every 1 second, time out after 5 minutes.
2. In Reconnecting (Blue): Double blinking every 1 second, time out after 10 seconds.
3. Connected (Blue): Steady for 2 seconds.
4. Cleaned up the pairing list (Orange and Blue): Both orange and blue indicators shall be turned on and flashing twice then turned off.
5. Low Power (Orange): Blinking orange LED one time every 1 second until it enters another mode.
6. Charging (Orange): Orange LED on. It will be off after the battery is full.

Power Supply

This keyboard has built-in rechargeable Li-on battery. When user first time opens the box, it's recommended to fully charge the battery with bundled cable through MicroUSB port.

Troubleshooting

Question: My keyboard is not working. What should I do?

Answer:

1. Check if the Bluetooth® connection is turned on correctly in the system side.
2. Other system devices, such as PC cards, may cause conflicts that prevent your keyboard from working properly. Check the settings of these devices and make any changes as necessary. Reboot your computer and re-attach the keyboard.

Low Battery Notification

When the keyboard is running out of power, the indicator will blink orange.

Please re-charge the batteries with microUSB connector to continue to use the keyboard.

Wake up the keyboard

Press any button to wake up the keyboard while the keyboard is in the standby mode.

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC Statement

This device complies with RSS-210 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

NOTE:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

CE Statement

CE Declaration Of Conformity Hereby, the manufacturer, declares that this s Keyboard Bluetooth Presenter in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Essential requirements

-- Article 3 Protection requirements for health and safety - Article 3.1a

--Testing for electric safety according to EN 60950 has been conducted. These are considered relevant and sufficient. Protection requirements for electromagnetic compatibility - Article 3.1b

--Testing for electromagnetic compatibility according to EN 301 489-1 and EN 301 489-17 has been conducted. These are considered relevant and sufficient Effective use of the radio spectrum -Article 3.2

--Testing for radio test suites according to EN 300 328 has been conducted. These are considered relevant and sufficient.