Folding Bluetooth Keyboard

User Manual
KB-6138

Congratulations on your purchase of the Folding Bluetooth Keyboard, Please read this instruction book first!

content this guide is subject to change without prior notice

Welcome to use the Bluetooth wireless keyboard

It has 80 keys including.It may substitute the table model computer or the notebook computer wired keyboard,carries on the indirect maintenance and the writing input to the computer.
Suitable fo large-screen LCD and the projection equipment of computer monitor.
It is a practical tool used for conference lecture,as well as homelife and game entertainment.

Package Contents

Your Keyboard package includes the following

1.Folding Bluetooth Keyboard----------1
2.Flannel bags ----------1
3.Charging cable----------1
4.User manual----------1

Note: If any part is missing, please contact your dealer for a replacement immediately.

Product characteristics:

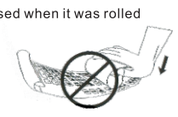
1.Built-in rechargeable lithium battery
2.Highly folding, small compact, more portable
3.Advanced scissor structural design, feel better
4.Bluetooth wireless transmission, more freely use
5.Perfectly compatible with Windows、Mac、Android system, using non-blind

Caution

This product cannot be contacted with sharp objects

It cannot come into with oil or chemicals

It cannot be pressed when it was rolled



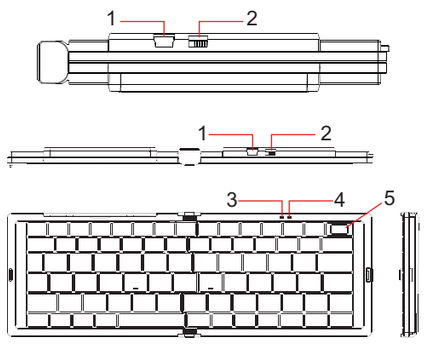
Do not place heavy objects on it long time

Do not expose the product to fire source.

Main Features

1.Unlimited Bluetooth 2.0 interface
2.Comfortableness and ergonomic design
3.Unique super energy-saving mode makes the battery life 50% longer than that of similar products
4.when battery is low will shut down automatically
5.Using the industry-leading Bluetooth software solution
6.Built-in software solution,Bluetooth man-machine interface equipment and Bluetooth 2.0 of the Bluetooth SIG complying with the standard version
7.To work in Windows 2000,Server 2003,XP,Vista, Windows 7,MAC and Android
8.Band:The ISM band of 2.4-2.4835 Ghz
9.Receiving sensitivity:-75dBm(standard)
10.RF output power: -0.73dBm
11.Operating distance:10 meters
12.Operating temperature:-10~50℃
13.Workable environment:0~55℃
14.Humidity:20%-50%
15.Built-in Lithium Battery

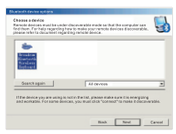
Product structure diagram

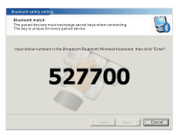


illustrate:
1-----Charge
2-----Power switch
3-----Charging light
4-----Lamp of code
5-----Link button

Step for Bluetooth keyboard drive connection

1. Press on the Bluetooth Keyboard keys toke to connect.
2. Click the Bluetooth icon of taskbar by mouse right-key, choose add Bluetooth equipment and come out dialog box Bluetooth installation navigator,to Click Next,enter into searching equipment status.
3. Choose the keyboard icon from equipment searching frame and click Next,so Bluetooth keyboard and Bluetooth adapter can automatically match,it will come out six number matching code at this moment,so user must input six number in the Bluetooth keyboard,the press the enter key to confirm,to click Next,if input correctly,it will be regularly used.



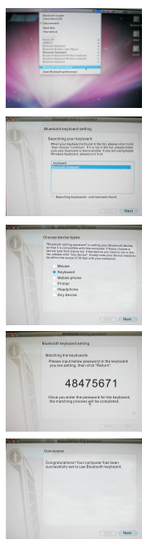


Step for inner Bluetooth keyboard drive connection

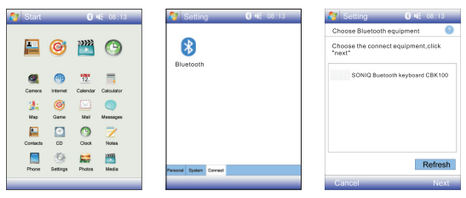
1. Press on the Bluetooth Keyboard keys toke to connect.
2. Double click the Bluetooth icon of taskbar,open up Bluetooth equipment windows,to click add.Choose My equipment is installed and already well,you can look for (F) option,then click Next.
3. From "add Bluetooth equipment navigator" windows you can choose and find the new Bluetooth equipment,to click Next,and choose do not use secret-key,to click Next,the system will automatically finish Bluetooth keyboard connection to install,then click finish if input correctly,it will be regularly used.

The guide for the Bluetooth keyboard contact with MAC system

1.Open the switch which contact with Bluetooth keyboard.
2.Click the Bluetooth icon with your right mouse button in the taskbar icon of MAC system,choose to setup the Bluetooth installation windows,then the bluetooth assistant will come out..then continue click the keyboard to enter the next process.
3. Pitch on the keyboard icon in the search frame,next,the Bluetooth keyboard will match with the Bluetooth adapter automatically,meanwhile,there will be eight number for match code,the user needs to input the eight number on the Bluetooth keyboard then press the enter button.then the Bluetooth keyboard could use as normal.



Bluetooth mobile phone connection drive step



1.Before connect the Bluetooth,please confirm whether the phone supports Bluetooth function and the installation of the relevant drive has been completed.
2.Click the "Start " of the taskbar,click the "settings options ",open the connection windows,click the Bluetooth icon,open the Bluetooth settings and make this setting can be seen in other settings.
3.Open the "equipment " window,click "add new settings ",enter search Bluetooth status,click the "Bluetooth " icon-- "next ",click "input setup option "-- "finish ".If all steps are correct,you can use the Bluetooth keyboard now.

Bluetooth keyboard connect iPad instruction

1.Start iPad,enter the main interface.
2.Click the"Settings"enter the menu and choose the"Bluetooth"at the left menu.
3.Adjust the Bluetooth to "On"status.
4.Open the Bluetooth keyboard,the light on the keyboard will twinkle,click on the "Bluetooth" on iPad when the column shows "not connected"status at the same time.
5.The iPad will search the bluetooth keyboard signal,there will be a dialog box.Please enter the numbers which show on the dialog box,then click "enter" on the Bluetooth keyboard.
6.Click "OK" on the dialog box.
7.The "Bluetooth" column will show "connected" once the connect is success.

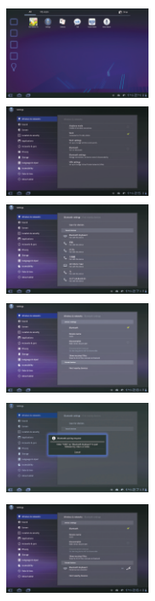
Connection steps for BlackBerry

Step1: Turn on the power switch .the Power and Bluetooth indicator light will be on for 5 seconds ,then the lights will go off
Step2: Press on the “Link” button ,The Bluetooth indicator light will be blinking , and the power indicator will be on.The Keyboard is now ready to be connected to BlackBerry
Step3: Turn on and unlock Blackberry . In setup mode, select “Bluetooth menu” , and activate the on state “Bluetooth connectivity” .press “add new device” icon button ,then search devices
Step4: Wireless keyboard found .click on the device to Pair
Step5: Enter the pairing Number with the Bluetoothkeyboard ,and press the enter key.
Step6: Wireless Bluetooth Keyboard connected successfully .”the connection indicator light will be off ,But the power indicator light will stay on until the keyboard is switched off

Connection steps for Galaxy Tab

Step1: Turn on the power switch .the Power and Bluetooth indicator light will be on for 5 seconds ,then the lights will go off.
Step2: Press on the “Link” button ,The Bluetooth indicator light will be blinking ,and the power indicator will be on.Now the Keyboard is now ready to be connected to Galaxy Tab.
Step3: Turn on and unlock Galaxy Tab .In Menu mode, press on the Galaxy Tab “Menu” key, open a list of options.
Step4: Select the “Settings” icon-Wireless and network-Bluetooth settings-Select Bluetooth to activate the Bluetooth feature, and then scan devices .
Step5: Wireless keyboard found .click on the device to Pair.
Step6: Enter the Password Code displayed on screen. then press “Enter”key
Step7: Wireless Bluetooth Keyboard connected successfully .”the connection indicator light will be off ,But the power indicator light will stay on until the keyboard is switched off.

Connection steps for XOOM



Step1: Turn on the power switch .the Power and Bluetooth indicator light will be on for 5 seconds ,then the lights will go off.
Step2: Press on the “Link” button ,The Bluetooth indicator light will be blinking ,and the power indicator will be on.The Keyboard is now ready to be connected to Motorola XOOM.
Step3: Turn on and unlock Motorola XOOM. In home screen, open app menu, touch “Apps” in the upper right corner.
Step4: Select the “Settings” icon ------ Wireless and networks ---- activate the Bluetooth ----- Bluetooth settings---find nearby devices—scan for devices.
Step5: Wireless keyboard found .click on the device to Pair.
Step6: Enter the number code displayed on screen with the bluetooth keyboard. And press “Enter”key.
Step7: Wireless Bluetooth Keyboard connected successfully .”the connection indicator light will be off ,But the power indicator light will stay on until the keyboard is switched off.

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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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 or more 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.

Replaceable batteries

If an equipment is provided with a replaceable battery, and if replacement by an incorrect type could result an explosion(for example, with some lithium batteries), the following applies:
-if the battery is placed in an OPERATOR ACCESS AREA, there shall be a marking close to the battery or a statement in both the operating and the servicing instructions;
-if the battery is placed elsewhere in the equipment, there shall be a marking close to the battery or a statement in the servicing instructions.

This marking or statement shall include the following or similar text:

CAUTION:
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

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RoHS Compliant