

X-Slim & Compact Bluetooth Mobile Keyboard **US 1-5**

4. Your computer will start to contact with the Keyboard.
Once linked, a sign will be appeared in your Bluetooth application program. (Some of Bluetooth adapter will ask pairing code while linking, please follow its instructions)

5. Ready to use

Troubleshooting

What do I do if the Bluetooth keyboard does not work?

- Make sure the batteries are correctly installed into your keyboard. (The positive (+) and negative (-) ends of each battery must match the polarity signs in the battery housing)
- Make sure the batteries power qualities are good for use.
- Please change batteries immediately when the battery low indicator light up.
- Make sure the ID Setting process is well completed and restart pairing steps.
- Make sure the Bluetooth keyboard is in pairing mode while pairing with your device.
- Bluetooth adapter and keyboard both have different time-limited to run the pairing. If time exceeded, you will have to refresh the linking steps.
 - a. For BT-6460 Bluetooth keyboard time limit is 10 minutes
 - b. For Bluetooth adapter time limit, please refer to its manual.

X-Slim & Compact Bluetooth Mobile Keyboard **US 1-6**

Warning :
• Please remove batteries from your cordless keyboard when not using for a long period of time.
• Please avoid metal object close to or in between the device.

System Requirements

- Computer with Win 2000, XP(SP2- SP3) , Vista , Win 7 and Mac OS X 10.5 or later
- Handhelds with Windows mobile 6.0 or later.
- Compatible with Playstation 3 / iPad , iPhone4 (iOS Ver 4.0 or later)
- Microsoft Internet Explorer 6.0 or later
- The system device must be built in Bluetooth function

All product names are trademarks or registered trademarks of their respective owners. Microsoft, Windows and Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and in other countries.

X-Slim & Compact Bluetooth Mobile Keyboard

Federal Communication Commission Interference Statement

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: To assure continued compliance, (example – use only shielded interface cables when connecting to computer or peripheral devices). Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

• 사용자인쇄물 : 이교기 (가정용 무선통신기) 이 기기는 가정용(비밀) 전자파합격기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

13MU-529KOR-0000



X-Slim & Compact Bluetooth Mobile Keyboard

Using 2.4GHz Frequency Hopping Spread Spectrum (FHSS) Technology
It provides frequency hopping, long range and anti-interference for cordless operation.



BT-6460

正面

X-Slim & Compact Bluetooth Mobile Keyboard **US 1-1**

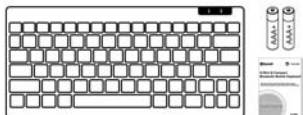
X-Slim & Compact Bluetooth Mobile Keyboard

Welcome

Bluetooth operates in the 2.4 GHz ISM (Industrial Scientific Medical) frequency band, which is reserved for license - free operation in most of countries. BT-6460 Bluetooth keyboard allows users to connect via Bluetooth HID protocol to almost of Bluetooth devices, including PCs, Mac OS PCs, Laptops, iPhone4, iPad and playstation 3etc. The BT-6460 keyboard is a perfect choice to enjoy high technology digital life .

Package Contents

- Bluetooth keyboard X 1
- AAA size alkaline batteries X 2
- Quick installation guide X 1



X-Slim & Compact Bluetooth Mobile Keyboard **US 1-2**

Features

- Excellent Bluetooth wireless technology .
- Allows to connect to PCs, Mac OS PCs, Laptops, iPhone 4, iPad and Playstation 3 through Bluetooth technology
- Compact, sleek and refined design, easy to carry.
- Enhanced scissors-structure key switch makes typing silent, stable, and comfortable.

Specification

- Interface : Bluetooth 2.0 Class 2
- Key number : 83 keys (by languages)
- Caps Lock, Link status and battery low LED indicator
- Link button and Power On/Off switch
- Effective Distance : About 10 M
- Battery Life : About 3 months (4 hrs/day)
- Batteries : AAA x 2
- Dimension : 266 (L) X 124 (W) X 21 (H) mm
- Weight (battery excluded) : 280 grams

X-Slim & Compact Bluetooth Mobile Keyboard **US 1-3**

Product Information

- Red Flash : Power low
- White Flash : Bluetooth in pairing mode
- Caps Lock LED Indicate



- Power On / Off Switch
- Bluetooth link button

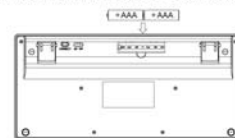


Note1 : Please change batteries immediately when the cordless keyboard battery low indicator light up.
Note2 : Please remove batteries from your cordless keyboard when not using for a long period of time.

X-Slim & Compact Bluetooth Mobile Keyboard **US 1-4**

Hardware Installation

1. Set up the Keyboard batteries
Put provided batteries (2 x AAA alkaline batteries) into keyboard's batteries store in the back. (Follow the polarity signs in the battery compartment)



2. Request Bluetooth function in your computer.

- 2.1 Built-in Bluetooth or Bluetooth adapter**
Before linking, please ensure your computer or device equipped with built-in Bluetooth function, please make sure Bluetooth driver and application program are installed and work.
- 2.2 Run Bluetooth application program in your computer.**
Setting the application program in linking status or search status. (Please refer to your Bluetooth adapter instruction manual, it is different in Playstation 3 / iPad / iPhone / Mac, etc.)

3. BT-6460 Bluetooth keyboard pairing

- 3-1 Switch the keyboard "On" by On/Off button in the back of keyboard
- 3-2 Press the connect button to link, the White LED light will be twinkling.
- 3-3 Now the keyboard is in pairing mode and waiting for connecting with your device.
- 3-4 Bluetooth keyboard has maximum 10 minutes to run the pairing. If time exceeded, you will have to restart the pairing steps.

背面