

**User's Manual  
For  
Wireless multimedia Keyboard**

**Version 2.0**

## Foreword

The Wireless multimedia Keyboard is wholly designed for company staffers. The equipment can be connected to PCs without long connection wire, which brings you pleasure. Our latest Wireless multimedia Keyboard is low energy consumption, leads you into a fantastic world.

## Safety Notification



**Warning** The warning symbol stands for the items which may cause personal injuries or product function damages in case of incorrect usage.



### Warning

1. Please don't attempt to disassemble the product or take out any accessory which are not described in the content.
2. Don't place the product in water or any liquid. Once happened, please take the product apart from PC promptly and contact the franchiser or sale service center for solution.
3. Don't plug or pull when hands wetted to avoid electric shock.
4. Don't place the product in locations close to calorigenic source or expose it to high temperature.
5. Don't place the product in intense electromagnetic wave locations where the product or data in it could be damaged.

## Packaging List



(Above sketch map for reference only, practicality is the highest priority ! )

## System Requirements

1. Applicable computer types: IBM PC/AT Compatible, Power Macintosh
2. OS: Windows 98se/ME/ 2000/XP
3. Interface: USB

## Installation of Batteries

Two No.7 AAA alkalescence batteries will power the Wireless multimedia Keyboard.

- 1 . Open the battery chamber back cover on the bottom of KB ;
- 2 . Insert two No.7 AAA alkalescence batteries into the battery chamber, pay attention to the polarity(+-) marked on the battery while installing. ;
- 3 . Close the battery chamber back cover ;

## Connection of Signal Code

- 1 . Turn on the PC ;
2. Then press the RESET key on the KB, meanwhile, the RCV LED lamp on the receiver will flash depends on the KB working status,which indicates that connection status is good.

Note: Please repeat Step 2 and Step 3 after batteries replaced or when used at the first time.

## Change of Connection Signal Code

One PC will correspond to relevant desktop connection signal code to avoid interference. Once interference happened,please change the signal code.Only when many keyboards used at the same time,the interference could happen .

- 1 . Press the RESET key on the KB for code matching ;
- 2 . Press any key. (1~2 seconds interval will be needed when code matching for many KBs)

## The Usage of Keyboard Multimedia Functions

Press the RESET key on the KB and the CONNECT key on the receiver for code matching to insure the signal connection between the KB and the receiver. There're totally 116 keys on the KB, including multimedia keys. Among those,6 multimedia keys provided.

- 1 . After the KB multimedia driver installed,you can use the functions normally once the code match connection between the KB sender and the receiver accomplished successfully ; .
- 2 . Run the PC build-up Media Player;when you press the Multimedia Functions Keys on the top of the KB,the relative function sign will display,which brings you intuitionistic and dynamic enjoyment .
- 3 . You test the effect of Multimedia KB Functions Keys ;

## Keyboard can't be detected

- 1 . Insure that the batteries power is in abundance ;
- 2 . Place the receiver at the location where the distance between the receiver and monitor, external equipment is 8 inch or 20 cm as optimal usage distance .Don't place it on iron plate or at locations close to 27M frequency source.

## Incorrect Keyboard Operation or Keyboard Detection Failure

- 1 . Incorrect operation is due to automatic coding when batteries replaced. If other KBs can operate your PC, please match the code once again.
- 2 . Shorten the distance between the receiver and KB, the max value is no more than 1m ;

## Impunity Statement

We have paid close attention to the preciseness and integrity of the contents which are contained in the information described in the manual. We should not hold any liability for any inaccuracy and pretermission. We reserve the right to modify the hardware and software mentioned in the manual from time to time without prior statement.



## Warning

- 1 . To avoid interfering with electronical equipments on aeroplanes,please stop using radio platform aboard.and insure that batteries have been removed from the KB..
- 2 . Please don't use radio platform at dangerous locations such as gas station etc.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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.