JME-8265R
User's Guide

2.4GHz Wireless Keyboard

R & TTE Compliance Statement

This equipment complies with all the requirements of the DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL OF 9 March 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R & TTE).

Federal Communications Commission Radio(FCC) 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.

⚠ **Caution:**

*Risk of explosion if battery is replaced by an incorrect type.

*Dispose of used batteries according to the instructions.

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

1 Feature

- Transmission mode：RF
- Frequency：2410~2473MHz
- RFchannel quantity：64
- Center of Channel: 2410/2411…/2472/2473MHz
- Bandwidth of Channel: 1MHz
- Data Send timing: <500us
- Power：2 × AAA batteries
- Modulate mode：GFSK
- Effective distance：12m
- Quantity of connection ID：24Bits (8,388,608 ID can be used)
- Number of keys：99 keys
- Low battery indicating voltage:2.2V@5%

2 System Requirements

- Microsoft Windows 98/ME/2000/XP/Vista or later version
- An available USB port

3 Installation & Use
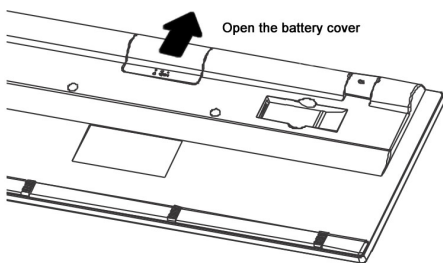
■ Plug the USB receiver into a computer's USB port:

☐ **Windows 98 SE/ME**

The system finds new device and prompts you to insert the operating system CD-ROM. Follow the instructions on the screen to install the required drivers.
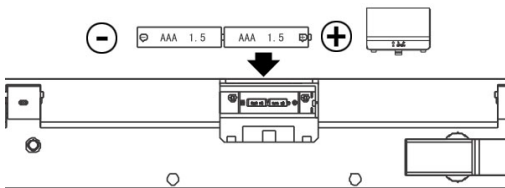
☐ **Windows 2000/XP/Vista**

The operating system identifies the receiver as a "USB Human Interface Device" and begins installation automatically. When completed, the system will prompt that "This device is ready to use!"
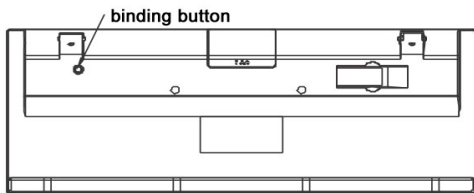
■ Open the battery cover in the back

Open the battery cover

■ Put the batteries into the batteries casket according to the polarity markings inside the battery casket, lock the cover.

■ For the first time of usage, you need to bind the keyboard to the receiver as below:

With the keyboard close to the receiver within 50cm, press the binding button on bottom of the keyboard for about 6 seconds, when the receiver's led blinks 4 times, the keyboard is ready to be use.

- In normal use, the led on the receiver blinks according to the wireless keyboard's operation, if the keyboard and mouse are not in operation, the led is off.

- Keyboard LED function
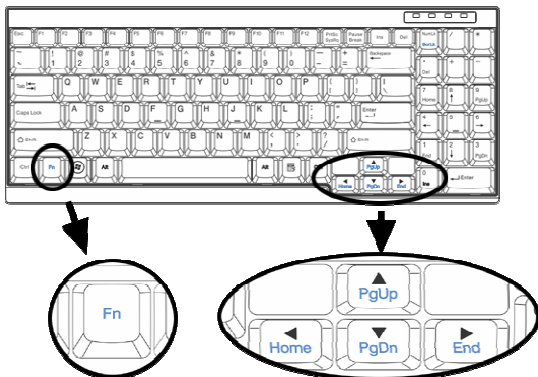
🔲 Num   Num Lock

🔲 Caps   Cap Lock

🔲 Power   Power----This LED is on when the keyboard is active. When the keyboard enter sleep mode or it lost connection to the receiver, the LED will be off.

🔲 🔋   Low Battery----This LED will be lit if the battery power is low, you should replace the battery right now.

- Fn--Function Key
  Characters in blue are accessed through the Fn key which works like a shift key, to activate these

function, please hold-down "Fn" key before press these keys.