

User Manual

Features

Wireless Generic type Keyboard & Mouse Combo Set for Desk top computer
Economical price and simple design
Over 10 Million times touch life (Keyboard)
Lowest noise and best touch value
Roundish type & slim size
Detachable & Ergonomic Armrest included
800 DPI high resolution sensor applied (Mouse)– Sooth and correct cursor moving

Package

27MHz RF Keyboard(GP-R2000) & Mouse(GP-M6000)
RECEIVER
KEY SKIN
ARM REST
2 Batteries AA size (Keyboard)
2 Batteries AAA size (Mouse)

Performance Specifications

Ergonomic key touch
Multi-Language Available
Spill Resistant Membrane Switch Available
Measure (L.W.H) 460 x 160 x 30 mm
Button No.: 104~106keys
Working distance: 1.5m (Keyboard), 1m (Mouse)
Resolution: 800 dpi
Button: 3
Operating Temperature: 0 ~ 50℃

System requirements

Windows 98/ME/2000/XP
OS: IBM Compatible PC
Interface: USB 1.1
Frequency: 27MHz, Single Channel
Battery Type: AA (Keyboard)/AAA (Mouse)

How to use

1. Turn on your computer
2. Connect the receiver to USB port

- Windows driver would be installed automatically
- 3. Put in the AA size batteries on the keyboard
- 4. Click the button on the receiver to keyboard connect
- 5. Click the bottom button of the keyboard
- 6. Put in the AAA size batteries on the mouse
- 7. Click the button on the receiver to mouse connect
- 8. Click the bottom button of the mouse
- ★ Please try above process again, if keyboard & mouse does not work.

User Information of CE compliance Hereby, GREAT PLEASURE ELECTRONICS CO., LTD declares that this is 27MHz Keyboard(GP-R2000) & Mouse(GP-M6000) in compliance with the essential requirements and other relevant provisions of Directive1999/5/EC.

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 interface, and
- (2) this device must accept any interference received, including interference tha may cause undesired operation.

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