

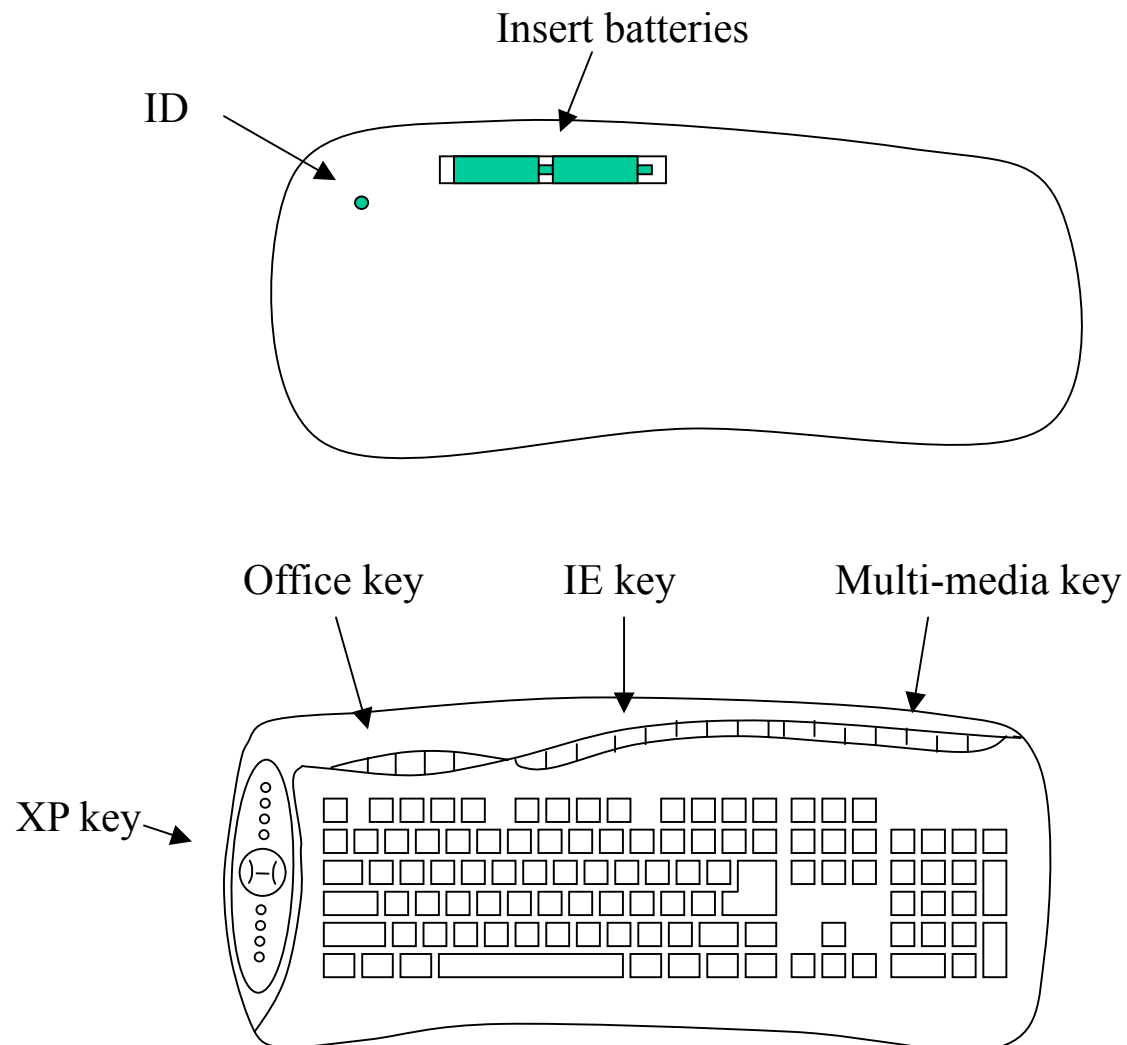


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GK-610 operating manual

Battery Installation

1. Install Batteries to Your GK-610 keyboard
 - 1.1 Remove Battery compartment Located under GK-610 keyboard
 - 1.2 Insert attached two AAA size batteries, ensuring they are in correct pole direction.
 - 1.3 Click the cover back, and make sure it is well mount
 - Noted : Please use alkaline batteries for longer battery life





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2. Hardware Installation

To plug the RF receiver into computer's USB port.

- Noted: For desktop PC, would not suggest to have this receiver plug into PC USB port directly.

To plug extension USB cable into the PC USB port as well as to have the RF receiver plug into the other end of this extension USB cable.



3. Set up the RF communication ID Code

- 1.1 Point GK-610 keyboard to the receiver within 1 feet
- 1.2 Switch off the LED of receiver to unlock the receiver
- 1.3 Press the ID button located on GK-610 keyboard , when the “lock” light on the receiver is lit, GK-610 keyboard is set up and the receiver is locked.

Product Specification/Models

Description & Commodity	wireless XP keyboard for computer
Total Key	● Standard key 104 ● Win office key 5 ● XP key 12 ● IE key 18 ● Multi-media key 7
Switch Life	1,000,000
Power consumption	● <9 mA @ working mode at 3 Vdc ● <8 uA @ idle mode at 3 Vdc
Security ID lock	Security ID lock function and indication at receiver
RF output power	> 0 dBm
Power supply	2* AAA alkaline battery
Channel	1 channel with 4096 bit security ID
Dimension	510W * 210L * 35H mm
Weight	● 1020g without battery ● 1040g with battery
Receiver power consumption	< 25 mA
System Requirement	IBM PC compatible
Storage temperature	-10 ~ 85 °C
Working temperature	0 ~ 40 °C
Type Approval	CE, FCC
Remark	● CANNOT be used in Apple or iMac ● USB at Win 98SE, ME, 2000 compatible



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Information to User

Notice 1

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

Notice 2

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.