

Quickly

ACK-2060UMRD Keyboard & Mouse Combo

Setup Guide & instruction

Welcome

First of all, we welcome to join the unlimited cordless world. Please follow the instruction below to start using the cordless RF product.

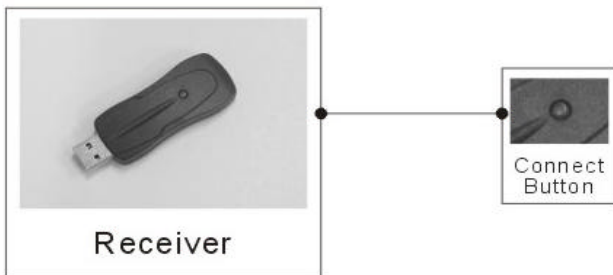
Initial your product

1. Please put two (AAA) Alkaline batteries in the mouse battery room in the back of the mouse and follow the pole mark in mouse battery room.
2. Please put two (AA) Alkaline batteries in the keyboard battery room in the back of the keyboard and follow the pole mark in keyboard battery room.
3. Plug in the receiver cable to your computer connector ports.
4. Turn on your computer to prepare for getting into the ID setting process in keyboard, mouse and the receiver.

ID Setting Process

If you feel the mouse does not move smoothly as usual or the keyboard does not work when typing, then the batteries have lost their charge, so please replace them. Furthermore, do not mix or use different types of batteries at the same time. You should set up the channel every time you replace the batteries. The channel buttons are factory preset. The red LED, the data transmission indicator, on the receiver will be lit when the keyboard or mouse is in normal operation. If your keyboard/mouse does not work, then you have to set the ID channel setting.

Please press the button on the receiver first (RB) and press the button under the mouse (MB) and the keyboard (KB) within twenty seconds. So you press RB, MB and KB to set the channel setting.



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Connect Button



Battery Room



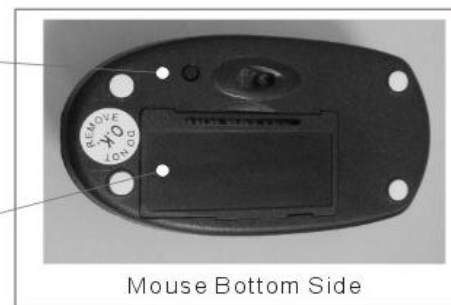
Keyboard Bottom Side



Connect Button



Battery Room
















Mouse Bottom Side

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Hot Key function list

ICON	Function	ICON	Function
	Web Back		Play/Pause
	Web Forward		Stop
	Web Search		Mute
	Web Favorites		Volume up
WWW	Web Browser		Volume Down
	Mail		Scan Previous Track
	Media Select		Scan Next Track

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Notice

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

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. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the 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.**

KP C5229