

Wireless Mouse

User's Manual

AKM10



Federal Communications Commission Statement

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.

Introduction

This manual is designed to assist you in installing and using the Wireless Keypad. Information in this document has been carefully checked for accuracy; however, no guarantee is given to the correctness of the contents. The information in this document is subject to change without notice.

System Requirements

- Microsoft® Windows® 2000/XP/Vista
- One USB v. 1.1 or 2.0 Compliant Port

Installation

Connection with Windows 2000/XP/Vista

1. Plug the USB receiver connector to your PC.
2. The Found New Hardware Wizard appears and the OS will install the driver automatically. No other steps are necessary.

You are now ready to begin using your wireless keypad

ID setting

When plug in USB host or PC power on, the keypad and the mouse will start to work. It's already paired.

Device not works:

Plug the receiver into your notebook's USB port, then pressing the ID button on the back of the keypad and mouse.

Power Switch:

There is a power switch at back of the keypad and mouse. If you don't use the keypad and mouse, you can switch it to OFF to save the battery.

Keypad feature description:

Normally, when users input numbers from a USB keypad, the notebook's Num Lock function will be enabled as well. Users have to disable Num Lock function before inputting characters from a notebook. The enable and disable process will always showing every time when users input numbers from a keypad and it is cumbersome for all the users. If users want to solve this problem, they need to install driver. But our new keypad has no synchronized problem; users can use the keypad and inputting characters from a notebook at the same time. Especially, it doesn't need any drivers and support Plug & Play. Users just need to plug it into the USB port, and then users can use it smoothly.


Keys description:







| Key location | Usage |
|---------------------|--|
| 1 End | Num Lock ON: Keypad 1 Num Lock OFF: End |
| 2 ↓ | Num Lock ON: Keypad 2 Num Lock OFF: ↓ |
| 3 PgDn | Num Lock ON: Keypad 3 Num Lock OFF: PgDn |
| 4 ← | Num Lock ON: Keypad 4 Num Lock OFF:← |
| 5 | Num Lock ON: Keypad 5 Num Lock OFF: No function |
| 6 → | Num Lock ON: Keypad 6 Num Lock OFF: → |
| 7 Home | Num Lock ON: Keypad 7 Num Lock OFF: Home |
| 8 ↑ | Num Lock ON: Keypad 8 Num Lock OFF: ↑ |
| 9 PgUp | Num Lock ON: Keypad 9 Num Lock OFF: Pg Up |
| 0 Ins | Num Lock ON: Keypad 0 Num Lock OFF: Ins |
| 00 | Num Lock ON: Keypad 0*2 Num Lock OFF: , |








| | |
|----------|--|
| . Del | Num Lock ON: Keypad . Num Lock OFF: Del |
| / | Num Lock ON & OFF: Keypad / |
| * | Num Lock ON & OFF: Keypad * |
| - | Num Lock ON & OFF: Keypad - |
| + | Num Lock ON: Keypad + Num Lock OFF: = |
| Enter | Keyboard Return |
| Bk Sp ← | Keyboard Back Space |
| Num Lock | Keypad Num Lock |

Hotkey Function

Use the mode key to switch mode

| Internet Mode | | Function Description |
|---|------|---|
| Function Name | | |
|  | Back | Goes back to a previous item that was already viewed in programs that support the "Back" command, such as a Web browser |

| | | |
|---|----------|---|
|  | Favorite | Opens the Internet Explorer Favorites pane |
|  | Forward | Goes to the next item—if it was previously viewed in the same session, in programs that support the “Forward” command, such as a Web browser. |
|  | www | Starts the default Web browser and goes to the home page. |
|  | Email | Starts the default e-mail program. |
|  | Refresh | Updates the Information on an active Web page or the contents of certain windows. |
|  | Stop | Stops loading or refreshing a Web page or the contents of certain windows. |

| Media Mode | | |
|---|------------|--|
| Function Name | | Function Description |
|  | Pre-track | Switches to the previous media track. Press once for each preceding media track. |
|  | Play/Pause | Once Pause is pressed, pressing this button again resumes play. |
|  | Next track | Switches to the next media track. Press once for each subsequent media track. |
|  | V+ | Increases the computer's sound volume. |
|  | V- | Decreases the computer's sound volume. |
|  | Stop | Stops playing the media. |
|  | Mute | Mutes the computer's sound volume. Press it again to turn the system volume back on. |

Specification of AKM10

Keypad:

| | |
|---------------------|------------------------|
| Operation Force | 55±15gm |
| Total Travel | 2.2 mm |
| Operation Frequency | 2.4 GHz/ 10M distance |
| Battery type | 1 *AA Alkaline battery |
| Dimension: L×W×H | 155 x 92 x 26.3 mm |
| Receiver Connector | USB |
| Switch Life | 3 million cycles |
| Keycaps type | Low profile |

Mouse:

| | |
|---------------------|--------------------------|
| Weight | 80 gm |
| Operation Frequency | 2.4 GHz/10M distance |
| Battery type | 2 * AAA Alkaline battery |
| Dimension: L×W×H | 98×60×33.5mm |
| Receiver Connector | USB |
| Resolution | 800 dpi |
| Agency Approvals | FCC, CE |

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- 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 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

FCC RF radiation exposure statement:

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.