AKM-031S User's Guide

Thank you for selecting this compact slim wireless keyboard set model: AKM-031S. This keyboard supports Windows and Mac operating systems, and her Plug and Play feature with all hot keys ensures you convenience and joy.

Compatibility

Windows XP, Windows Vista, Windows 7, Mac 10.3 or later version

Requirement:

Interface : USB port

Contents

1. One keyboard   2. User's Guide   3. Nano Receiver
4. 2 x AAA batteries for keyboard

Installation

1 Connecting receiver to PC
  (i) Plug the USB receiver into the USB port of your PC.
  (ii) Under Win 2000 or higher, OS will detect the new RF device automatically.

2 Insert the batteries with correct orientation into the battery compartments of keyboard .

3 This wireless keyboard set provides factory preset connection channels and enables Plug and Play function.
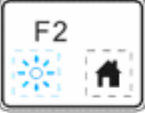
Note:
1. This keyboard set does not require to change connection ID as there is no ID button on the nano receiver.
2. When this wireless set encounters radio interference, either keyboard will automatically change to clean channel respectively. Manually changing connection ID is not necessary.

This AKB-031S keyboard is 104 keys keyboard structure with hot keys function.

AKB-031S Key Designation

Hot keys

Key	Mode	Function
F1	PC Mode	F1 + Fn : Sleep
	Mac Mode	F1 : Decrease display brightness
F2	PC Mode	F2 + Fn : Home
	Mac Mode	F2 : Increase display brightness
F3	PC Mode	F3 + Fn : Refresh
	Mac Mode	F3 : Expose all windows
F4	PC Mode	F4 + Fn : My favorite
	Mac Mode	F4 : View Dashboard widgets
F5	PC Mode	F5 + Fn : Email
	Mac Mode	F5 : Press and hold the Media Eject key to eject a disc
F6	PC Mode	F6 + Fn : Previous track
	Mac Mode	F6 : NA
F7	PC Mode	F7 + Fn : Play / Pause
	Mac Mode	F7 : Previous or Rewind
F8	PC Mode	F8 + Fn : Next track
	Mac Mode Increase	F8 : Play / Pause
F9	PC Mode	F9 + Fn : Stop
	Mac Mode	F9 : Next or Fast Forward
F10	PC Mode	F10 + Fn : Volume up
	Mac Mode	F10 : Mute
F11	PC Mode	F11 + Fn : Mute
	Mac Mode	F11 : Volume down
F12	PC Mode	F12 + Fn : Volume down
	Mac Mode	F12 : Volume up

Notes

1). Please do not use the mouse on wed surface.
2). Please do not insert any articles into the mouse and keyboard.
3). Please do not aim the invisible laser light of the mouse at any eyes of living beings under any circumstances, as it might cause danger.
4). Do not press numerous keys on the keyboard at the same time or place any object on it.

Trouble Shooting:

A. When the keyboard and mouse don't respond, first check if the receiver is firmly and correctly plug to the USB port of the PC. Reconnect it if required.
B. If either of the keyboard or mouse doesn't respond, check the battery power status, and if batteries are power down replace with new ones.
C. Carefully insert the batteries with correct orientation into the battery compartments.
D. Beware not to star into the invisible laser light output whenever observing the mouse function.
E. When upper methods fail to bring back normal functions, please seek for maintenance support as below:

Maintenance Support

When the keyboard or mouse encounters failure, please seek maintenance support from customer service hotline. Dismantling of the unit is prohibited.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Compliance
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two condition:
1. This device may not cause harmful interference, and;
2. This device must accept any interference received, including interference that may cause undesired operation.

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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one of the following measures:
--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.