

FCC ID: N1Y53C800A

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driver.

IBM PC or compatible computer with a RS-232 (or PS2), USB port and a 3 1/2" floppy

A) System Requirement

Mouse model : S3C800A and A3C800A

Installation

While every precaution has been taken in the preparation of this manual, no responsibility for errors or omissions is assumed. Neither is any liability assumed for damages resulting from the use of the information contained herein.

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- 8. The install program will restart your computer and then the AQMouse works.
- 7. Be sure to remove the disk from the driver as the install program indicates pressing ENTER. Change the settings if necessary.
- 6. Follow the directions / steps on the screen and use default settings by just
- 5. Type A \ \ W I N D O W S \ S E T U P in the command line and press ENTER (-).
- 4. Insert the AQMouse Driver disk to you driver A (or B).
- 3. Select "RUN" by arrow keys (↑) or type R.
- 2. Pull-up "Start" menu (Ctrl + ESC).
- 1. Start Windows 95.

Windows 95

- 8. The install program will restart your computer and then the AQMouse works.
- 7. Be sure to remove the disk from the driver as the install program indicates pressing ENTER. Change the settings if necessary.
- 6. Follow the directions / steps on the screen and use default settings by just
- 5. Type A \ \ W I N D O W S \ S E T U P in the command line and press ENTER (-).
- 4. Insert the AQMouse Driver disk to you driver A (or B).
- 3. Pull down the "File" menu (Alt + F), and type R to open RUN dialog box.
- 2. Open the "Program Manager" window (Alt + TAB).
- 1. Start Windows (C:\>WIN).

Windows 3.1

It's recommended that you remove other mouse control program and reboot your computer before following installation steps.

C) Driver Install (After finish the "Hardware Install" as showed above)

- 4. Turn the power on to start your computer.
- 3. Tighten the screws and secure the connection mouse port.
- 2. Connect the 9-pin D-sub connector from AQMouse (serial mouse) to the RS-232 port, or connect the USB port connector from AQMouse USB mouse to the USB port, or connect the USB port connector from AQMouse to the USB mouse port.
- 1. Turn off the power of your computer. Disconnect another mouse installed and locate an empty 9-pin RS-232 port (or the USB mouse port). The port(s) is usually on the back of the computer. See the user's manual came with your computer, if you have problem to find the port.

Hardware Install

The Canadian Department Of Communications (DOC) label identifies certified equipment. This certification means that the equipment meets certain Department does not guarantee the equipment will operate to the user's satisfaction.

Canadian Department Of Communication Notice

To ensure that use of this product does not contribute to interference, it is necessary to use shielded I/O cables.

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

NOTE: Connecting this devices to peripheral devices that do not comply with Class B interference to radio or television reception.

- RE-ORIENT OR RELOCATE THE RECEIVING ANTENNA
- INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND THE RECEIVER
- CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT OF THE RECEIVER
- CONSULT THE DEALER OR AN EXPERIENCED AUDIO/TELEVISION TECHNICIAN

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 or more of the following measures:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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 instructions contained in this manual, may cause harmful interference to radio and television communications. However, there is no guarantee that interference will not occur in a particular installation.

Federal Communications Commission (FCC) Statement

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