

FCC ID: FSUGMZFR

EUT: MOUSE

KYE SYSTEMS CORP.

USER'S MANUAL

ENGLISH

HARDWARE INSTALLATION

Always turn off your computer before you connect or disconnect your mouse.
Connect your mouse to the PS/2 (6-pin) port on the back of your computer.

in on your computer.

Installing the MouseMate98 Software

Windows 95/98/NT

Insert the "MouseMate98 software" diskette into drive A or B.
Open the "Start" menu (Ctrl & Esc), and select "Run".
Type "A:\SETUP (or B:\SETUP)" in the command line box and press "Enter" to select "OK".

When you have finished, the installation is complete and you can restart your computer.

Windows 3.x

MouseMate98 for Windows 3.x, please download the driver from the Genius page "www.geniusnet.com.tw". If you use the traditional two button mouse, you can use Microsoft serial mouse mode.

MouseMate98 Software Features

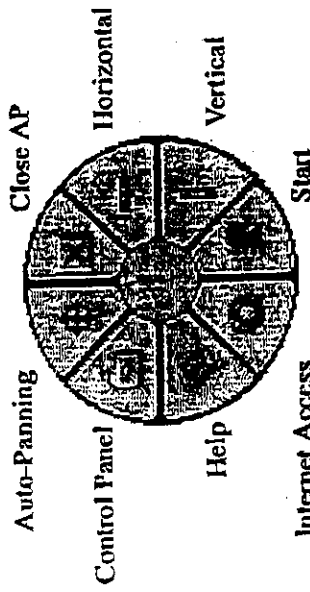
Button Assignments: lets you assign shortcuts to each mouse button. You can assign shortcuts to any mouse button except the primary button. You can choose the desired shortcuts from the Button Assignment drop-down lists, and click on OK.
Auto-Panning: When you choose the Auto-panning button function, you can move the mouse and the document will move in the direction you move the mouse.
Zoom In/Out: When using this feature in Office 97, press the "Ctrl" key and the defined function button (the Zoom icon will appear), and you can enlarge (decrease) the size by moving the mouse forward (backward).
Cursor Enhancement: this option lets you control the size, color, and pointer of the cursor.
Double Click Speed: sets the speed at which the software registers a double-click. Test the speed, double-click on the Test (sun) button. When the software registers a double-click, the Test button reverses the sun impression.
Latest driver: To get the latest driver, you can download it using our Homepage at: www.geniusnet.com.tw

Button Assignments

Click on the button if you want to assign a function and a list of functions appears. Click on the function you want to assign and you can also set EasyJump to be a button assignment function.

EasyJump for Windows

EasyJump lets you open eight special functions quickly.



Control Panel	Opens the EasyMouse+ control panel
Start	Activates the Windows Start menu
Auto-Panning	Move the mouse, and the document will move in the direction you move the mouse.
Close AP	Close the application you are using
Internet Access	This function opens Browser to access the Internet.
Horizontal	Moves the cursor to the horizontal scroll bar.
Vertical	Moves the cursor to the vertical scroll bar.
Help	This opens the Help menu.

FEDERAL COMMUNICATIONS COMMISSION

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.

NOTE

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. This equipment generates, uses and can radiated 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 or more 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.

Shielded interface cables must be used in order to comply with emission limits.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.