BATTERY INSTALLATION

1. Press and hold the bottom release tab as you slide the
    top cover off. (Fig. 1)

Fig. 1

2. Insert two AAA alkaline batteries. (Fig.1-2)

Fig. 2

3. Replace the top cap and close it.

Fig. 3

! CAUTION:

  ·Be sure to check polarity (+ or − sign) and insert battery
properly.
  · Make sure battery type is AAA alkaline (1.5V).
  · Remove the batteries if mouse will not be in use for a
long time.
  · Each time you replace the batteries, repeat the mouse
    setup by following the "setup for linkage" (Fig. 5)

HARDWARE INSTALLATION
1. Shut down the computer.
2. Connect the receiver either directly to the USB port on the PC.
3. Turn on the PC.
4. Switch on the power of the wireless mouse located on the backside of the mouse. (Fig. 4)

! CAUTION:
• While traveling, please switch off the unit to save battery power. (Fig. 4)

Fig. 4

DRIVER INSTALLATION
1. Insert the installation CD into your CD_ROM drive.
2. The CD should automatically load the installation. Follow through the on-screen instructions to complete the installation.
3. When the setup is complete, the system will restart automatically. It will show a mouse icon in the bottom right-hand corner of the screen.

! CAUTION:
Some computers running Windows 98 will require insertion of the Windows 98 CD to finish the installation of the driver.

ID SETUP

1. Aim the front point of the mouse at the receiver.
2. IMPORTANT: FISRT, PRESS THE CONNECT BUTTON OF THE MOUSE; THEN PRESS THE CONNECT BUTTON OF THE RECEIVER (Fig. 5).

Fig. 5

3. When the connect button of the receiver is pressed, the LED inside the receiver will light. As soon as the linkage is completed, the LED will go off.
4. The setup must be completed within one minute. If setup time exceeds one minute, repeat procedure.

BUTTON FUNCTION SETUP

1. Start the setup from the Control Panel or directly click on the mouse icon at the bottom right corner of the screen. It shows the following functions:
   -Button: set up for either right or left hand, and adjust the speed.
   -Wheel: set up the functions for hotkeys and zooming.
   -Motion: set up the speed of the mouse pointer.
2. After the function is set up, press "Yes" to store the

new setup.

SETUP FOR MULTI-USERS

When using more than one Mini Wireless Optical Mouse in the same location, set up one mouse at a time. You must complete the setup for each mouse before beginning the next.

ENVIRONMENT

To avoid environmental interference, which will shorten the effective operation distance, please note the following:

1. Do not put the mouse and receiver on a metal cabinet or desk. Metal creates RF interference, which may impair the RF communication and shorten the communication distance.
2. Keep a distance of more than 1.5m between your mouse and another operational RF device to avoid interference.
3. The optical sensor of the mouse will not work correctly if placed on a mirror, glass, or on any reflecting or half-tone painted process.

TECCHNICAL SPECIFICATIONS

Works with Windows 98, 2000, Me, or XP

When using Windows 98 and setting up the mouse using a USB port, you may need your Windows 98 installation CD.

UNINSTALL INSTRUCTION

1. Go to "Start" then "Programs" and select " G-Tech P74-USB".
2. You should then see the uninstall option. Left-click on it.
3. Choose your desired language and click "OK".
4. Then follow the on-screen instructions to complete the uninstall.

FCC Compliance and Advisory Statement

This hardware 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. This equipment has been tested and found to comply with the limits for a class 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 or 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: 1) Reorient or relocate the receiving antenna; 2)　Increase the separation between the equipment and the receiver; 3) Connect the equipment to an outlet on a circuit different from that to which the receiver is connected; 4) Consult the dealer or an experienced radio/TV technician for help. Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere that is defined to be used with the installation of the product, they must be used in order to ensure compliance with the FCC regulation.

Caution: Exposure to Radio Frequency Radiation.
The radiated output power of this device is far below the FCC radio frquency6 exposure limits Nevertheless, the device shall be used in such manner that the potential for human contact normal operation is minimized.
When connecting an external antenna to the device, the antenna shall be placed in such a manner to minimize the potential for human contact during normal operation. In order to avoid possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.