User's Manual

(M/N:SPR-8695T)

Sejin Electron Inc.

FCC NOTICE

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 communication. 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 difference from that to which
  the receiver is connected.

- Consult the dealer of an experienced radio/TV technician for help.

NOTE : The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Thanks for using SEJIN Mini-keyboard with track ball　(MODEL:SPR-8695T)
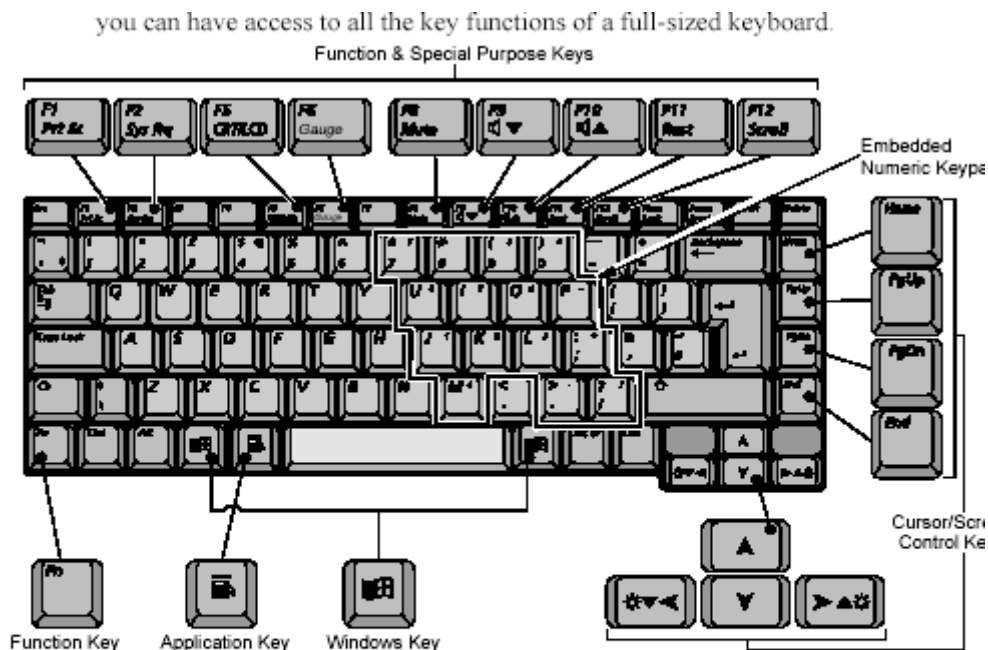
THE SEJIN Mini-keyboard with Track-ball

- Designed with the users in mind, it has a pleasant appearance and is Convenient to use.
- No extra power supply is required.
- It is compatible with the Microsoft Keyboard and Trackball

Mini-keyboard with Track-ball INSTALLATION

- Turn the power supply off to your computer.
- Check the PS/2 keyboard/mouse port at the back of your computer and insert
  The connector at the end of the Mini key-board with track ball cables into the port (keyboard/mouse).
- Turn the power supply on to your computer.

Using the Mini-keyboard with track ball

you can have access to all the key functions of a full-sized keyboard.

Function & Special Purpose Keys

Embedded Numeric Keypa

Home

PgUp

PgDn

End

Cursor/Scr Control Ke

Function Key　　Application Key　　Windows Key

Although the layout of the keys on your computer's keyboard is different fro that on a desktop computer's keyboard, the keyboard feels like a full-sized keyboard when you use it.

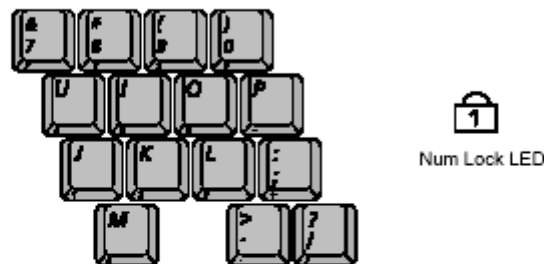**The keys on the keyboard can be grouped into the following categories:**

The keys on the keyboard can be grouped into the following categories:

- Full-sized Alphanumeric typewriter keys are arranged like a standard typewriter keyboard and are used for text entry. The Windows keys on either side of the spacebar open Windows menus and perform other special functions.

- Function keys, when pressed together with the ▣ key, enable special functions.

- Cursor and Screen control keys move the cursor. They may perform other functions, depending on your software.

To clean the computer keyboard, use slightly damp cotton swabs. Scrub the keys and the surface around the keys.

Using the Numeric KeyPad

Your keyboard includes a numeric keypad, which is a group of keys that you can set to type numbers and mathematical symbols, such as the plus sign. A number or symbol on the right corner of each keypad key shows its numeric function.

Num Lock LED

Press ▣ to turn on the embedded numeric keypad. The numeric functions of the keypad are enabled and the Num Lock LED turns on. (See "Reading the System Status Lights" on page 20 for the location of the Num Lock LED.)

While the numeric functions are enabled, you can temporarily return a key to its normal function by pressing and the ▣ key. For example to type the letter *m*, press ▣ + ▣, this operation displays the letter **m**.

To turn the numeric keypad off, press ▣ again. The Num Lock LED turns off.