



## Keyboard Addendum

Dear Northgate Customer:

The software that is in your keyboard has been upgraded and has different features than those described in the manual.

The following four things have changed:

1. The backslash (\) and asterisk (\*) key swap has moved from switch 4 to switch 6.
2. To select Novell, you now set switch 4 down, 1, 2 and 3 up.
3. The Omni key is now a Down Arrow (↓) key.
4. Switches 7 and 8 must be set up (off).

Please make note of these changes when you are setting up your keyboard.

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**OmniKey PLUS Speed Control Rates**

| FUNCTION<br>KEY | REPEAT RATE<br>(Characters/Second) | DELAY<br>(Seconds) |
|-----------------|------------------------------------|--------------------|
| F1              | 3                                  | .25                |
| F2              | 5                                  | .34                |
| F3              | 7                                  | .43                |
| F4 *            | 10                                 | .50                |
| F5              | 11                                 | .56                |
| F6              | 13                                 | .62                |
| F7              | 15                                 | .68                |
| F8              | 19                                 | .75                |
| F9              | 23                                 | .81                |
| F10             | 35                                 | .87                |
| F11             | 60                                 | .93                |
| F12             | 120                                | 1 SECOND           |

\* Default

## Improved Speed Control for the OmniKey PLUS

Enhancements to Northgate's OmniKey PLUS<sup>™</sup> software make it even easier to control the speed and responsiveness of your OmniKey PLUS keyboard. Please refer to the instructions below in place of the description of *F14* on pages 13 and 22 of your User's Guide.

*F14* allows you to change the *repeat* rate and the *delay* rate of the keyboard's entry system. The repeat rate is the speed at which a character is reentered when the key is held down. Once you make the initial entry by pressing a key, the delay rate measures how long the key must be held down before it starts to repeat.

When you boot your computer, the keyboard starts up with a default repeat rate of ~ 10 characters/second and a default delay rate of 1/2 a second. You can increase or decrease these rates by pressing *F14* and one of the *left Function* keys. (The chart below gives repeat and delay rate values.)

To change the repeat rate, press and release *F14*. Then:

- Refer to the chart below: Press the appropriate Function key for the speed you want. (*F11* and *F12* hyper-enhance the speed. You may notice some keystroke run-on even after you release the key.)

To change the delay rate, press and release *F14*. Then:

- Hold down either *Shift* key and from the chart below, press the appropriate Function key for the desired delay rate.

NOTE: Pressing *F14* changes the 12 *left Function* keys to speed control keys. The *left Function* keys return to their normal functions after you press them or any other key on your keyboard. So, don't worry if you press *F14* by accident; the *Function* keys always return to normal mode immediately after any key is pressed.

OmniKey PLUS Speed Control Rates

| FUNCTION KEY | REPEAT RATE (Characters/Second) | DELAY (Seconds) |
|--------------|---------------------------------|-----------------|
| F1           | 3                               | .25             |
| F2           | 5                               | .34             |
| F3           | 7                               | .43             |
| F4 *         | 10                              | .50             |
| F5           | 11                              | .56             |
| F6           | 13                              | .62             |
| F7           | 15                              | .68             |
| F8           | 19                              | .75             |
| F9           | 23                              | .81             |
| F10          | 35                              | .87             |
| F11          | 60                              | .93             |
| F12          | 120                             | 1 SECOND        |

\* Default

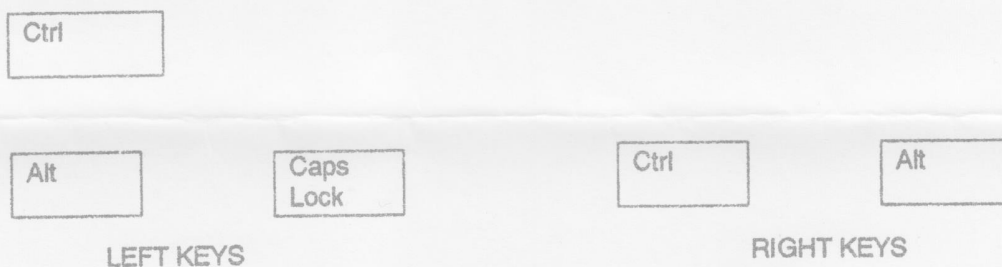


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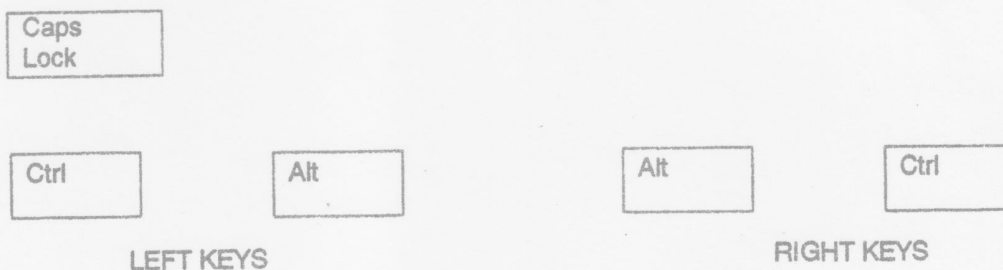
Dear Northgate Customer:

The software in your keyboard has been upgraded and has a different feature than that described in the manual.

Now, turning on DIP switch 5 allows you to change the positions of the left *Alt*, *Caps Lock*, and *Ctrl* keys, and the right *Alt* and *Ctrl* keys. Use the extra *Ctrl* and *Caps Lock* key tops provided for this purpose, as described in the manual. Refer to the diagrams below.



Key positions for the default setting (DIP switch 5 off).



Key positions for the key swap setting (DIP switch 5 on).

Please make note of these changes when you are setting up your keyboard.