

Mapping Your “+” Key

Many users of new financial applications have expressed interest in mapping the plus key of their 10-key keyboard pad to a tab key. The Keytweak program is being used by several of our users. All those using the program have been very happy with it.

Please be advised...

If you currently use the “+” key on the 10-key pad to calculate figures in any PC applications, you may not want to implement Keytweak.

Keytweak can be rerun at any time if a change is desired. The key will retain the value/character it was last set to be via the Keytweak program.

To Map the “+” Key

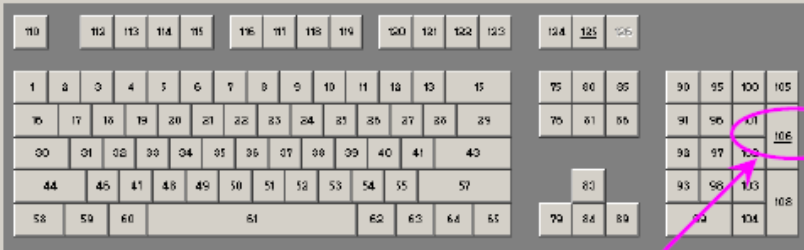
1. Request KeyTweak from your District Tech. Info has been posted to LGCA’s District Tech Site.
2. Once the program has been installed on your local PC, you will find KeyTweak in the Programs Menu.
 - a. Click on Start.
 - b. Click on All Programs.
 - c. Click on KeyTweak.
3. A window will open displaying a keyboard. (Note each key on the keyboard is numbered.)
4. Using your mouse, locate the key pictured on your screen that you would like to map. (The “+” key is key 106.)
5. Below the on-screen keyboard, there is a box called “Keyboard Controls”.
6. Locate the “Choose New Remapping” drop-down box in Keyboard Controls.
7. Scroll down to the item you would like to map the key selected in step #4 to. (“Tab” in this specific case re: key 106.)
8. Click on the “Remap Key” button to activate the change.
9. Exit the KeyTweak program.
10. A reboot of your computer will be required.
11. You may modify the mapping selections at any time by repeating steps 2 – 9.

Remapped Keys currently in effect:

Key #106 remapped to 'Tab' (default=NumPad +)
Key #125 remapped to 'Mute' (default=Scroll Lock)

Restore All Defaults

Show Me The Row Map



Keyboard Controls

Key Selected: 106 is currently mapped to: **Tab**

Choose New Remapping:

Tab

Remap Key

Restore Default

Disable Key

Pending Changes:



Full Touch Mode

Half Touch Mode

Apply

Clear

Clear All