

Hooking Up Your Wireless Keyboard

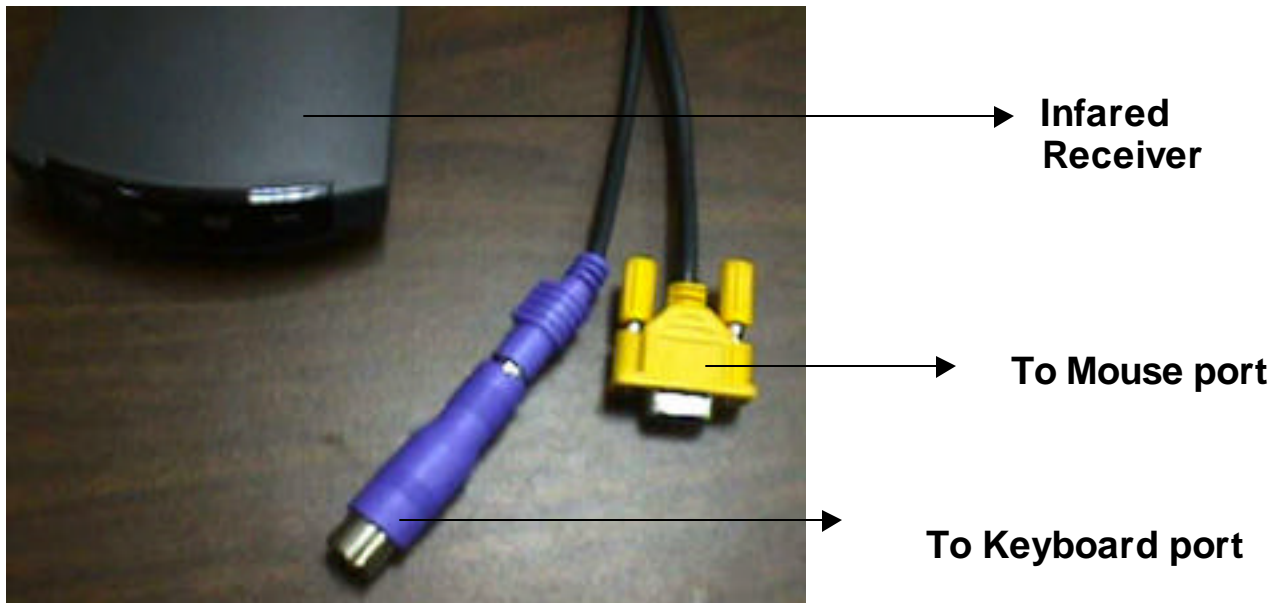
1. You must turn your computer OFF before attempting to hook up the wireless keyboard. Windows will NOT recognize the keyboard unless the system is re-booted after it is connected.
2. Your computer will look like one of the following pictures. Begin by detaching your regular mouse and keyboard.



KEYBOARD

MOUSE

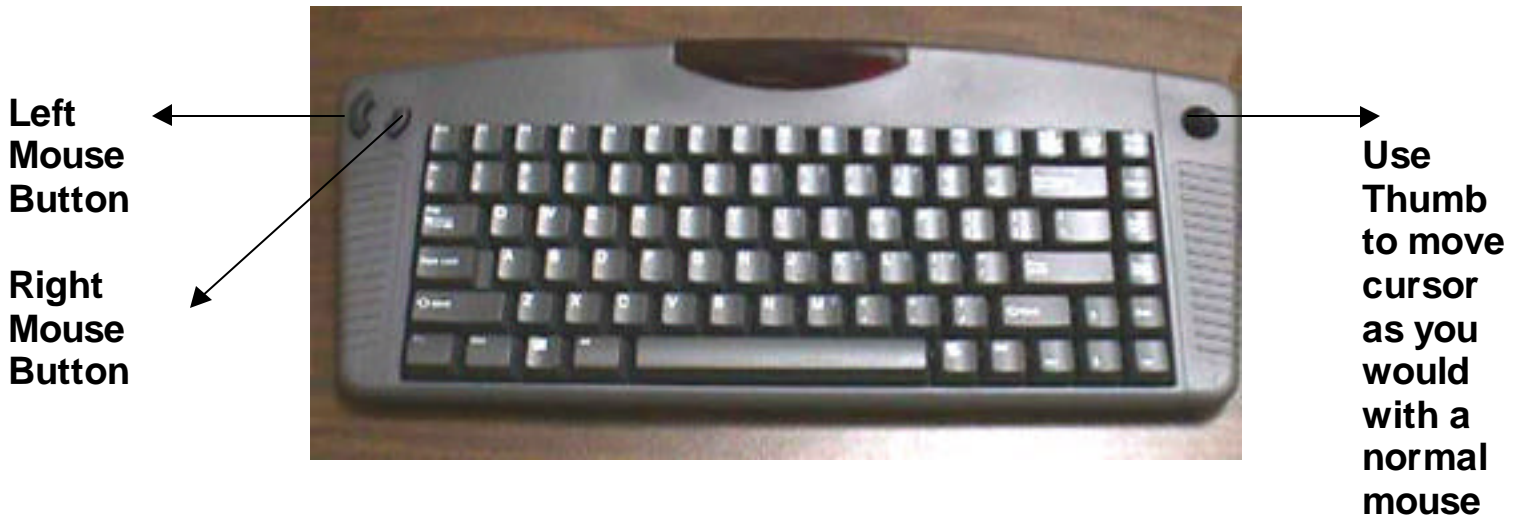




3. Plug the **YELLOW** connector into the mouse port on the back of your computer.
4. Plug the **PURPLE** connector into the keyboard port on the back of your computer.
NOTE: If your keyboard port is smaller than the connector (ie. in the case of a PS2 keyboard) pull the bottom portion of the connector off and use the smaller connector.
5. **TURN YOUR COMPUTER BACK ON.**
6. The keyboard communicates with the computer by means of an infrared signal. This signal depends on the “line of sight” for proper transmission. You may place the infrared receiver (shown above) anywhere that is convenient, as long as the angle from the keyboard to the receiver is no greater than 60 degrees and the distance is no greater than 23 feet. Also make sure that there are no people or objects blocking the signal between the keyboard and the receiver.
7. There are four LED lights at the front of your receiver unit. It is important to note that if the **NUM LOCK LED** is **ON** the Embedded Key Pad is activated. For normal operation of the keyboard the **NUM LOCK** key on the keyboard must be pushed to activate the **OFF** setting.

FURTHER INSTRUCTIONS REGARDING THE USE OF THE EMBEDDED NUMERIC KEYBOARD ARE ATTACHED TO THIS HANDOUT. IT IS UNLIKELY THAT YOU WILL USE THE NUMERIC FUNCTIONS OFTEN IN A REGULAR CLASSROOM SETTING.

8. Using the built in pointer device in place of your regular mouse takes some practice!



9. Take some time getting used to the keyboard and make sure your students also have a chance to practice!
10. Remember that the keyboard is battery operated. If it doesn't work...check the batteries! 4 Double A batteries are required. When your battery power starts to get low the red LED at the top center of your keyboard will flash dimly anytime you move the cursor button or press a key. This is a warning only and your keyboard will continue to function for a period of time. After a few more hours of use the LED will go out and there will be no more signal until the batteries are replaced.