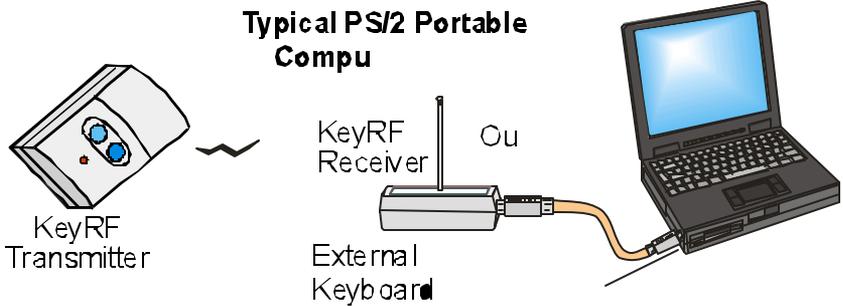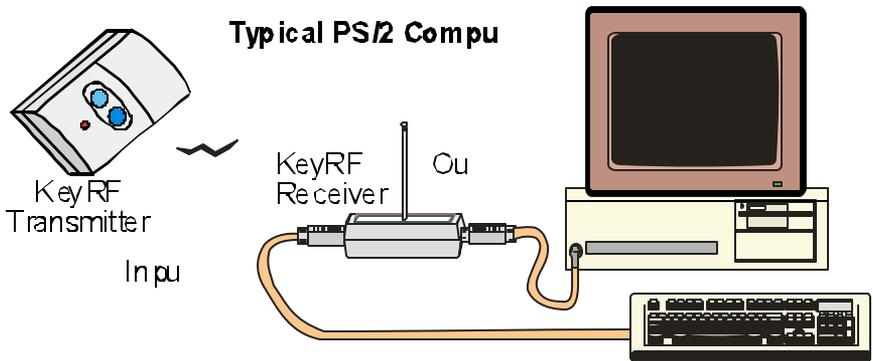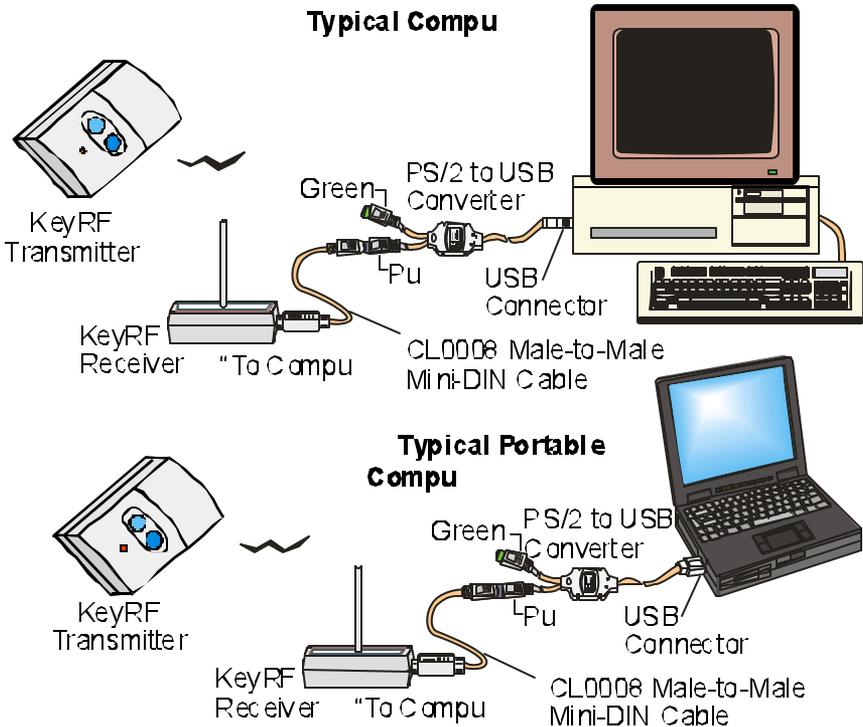# Connections Using PS/2 Interface



1.  First, make sure the Computer/Laptop is turned off.
2.  For a desktop computer, first unplug the keyboard from the computer.
3.  Plug the one end of the supplied KeyRF cable into the desktop computer's keyboard port, or a Laptop's external mouse/keyboard port. *If your mouse does not have a 6-pin circular connector marked with a mouse or keyboard you may have to get a CL0014 PS/2 to USB adapter shown on the next page. If you have an IBM Thinkpad laptop, you may need a CL0012 PS/2 Y-adapter discussed later on in this manual.*
4.  Plug the other end of the KeyRF cable to the "To Computer" connector on the KeyRF receiver.
5.  If you have a desktop computer, or a laptop external keyboard, connect the keyboard to "To Keyboard" connector on the receiver.
6.  Turn your computer on, and you're ready to go. If you are using presentation software, run a presentation in "show" mode and try advancing slides.

# Connections Using USB Interface

Typical Compu

KeyRF
Transmitter

KeyRF
Receiver    "To Compu

Green
PS/2 to USB
Converter

Pu    USB
Connector

CL0008 Male-to-Male
Mini-DIN Cable

Typical Portable
Compu

KeyRF
Transmitter

KeyRF
Receiver    "To Compu

Green
PS/2 to USB
Converter

Pu    USB
Connector

CL0008 Male-to-Male
Mini-DIN Cable

1.  Turn your computer on.

2.  Connect one end of the supplied Mini-DIN cable to the purple connector on the PS/2 to USB converter.

3.  Connect the other end of the Mini-DIN cable to the "To Computer" connector on the KeyRF receiver;

4.  Plug the USB connector into a USB receptacle on the computer.

5.  You should notice the computer detecting the USB connection. It may ask you to press "OK" a few times. Windows 98 may prompt for you to put in the Windows disk for a driver. Once this is done, you should be ready to use the KeyRF. If you are using presentation software, run a presentation in "show" mode and try advancing slides.