



The PS/2 – USB converter allows a PS/2 device such as a PS/2 Keyboard, PS/2 mouse or an L3 Systems KeyRF PC Remote Control to be connected to a computer with a USB port. Operating systems such as Windows 98/ME/2000, Apple Mac 8.6+ and Linux will work with this converter.

The PS/2 – USB converter can be plugged directly into a computer’s USB port, or into a USB hub that is connected to the computer. The converter is powered from the USB connection, and thus does not require any additional power supply.

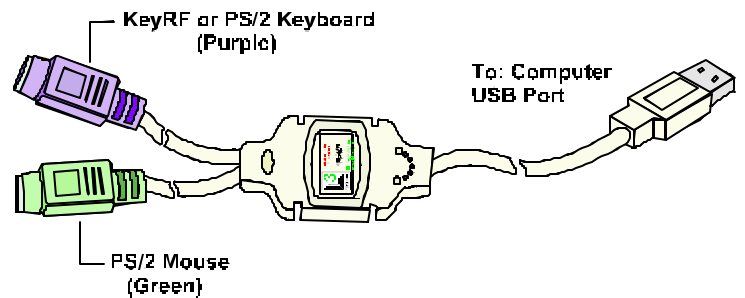
FEATURES

- ◆ **Rugged Encapsulated housing** – Converter components enclosed in a rugged, damage-proof molded casing.
- ◆ **Two PS/2 ports** – The PS/2 to USB converter can adapt both PS/2 mouse and a PS/2 keyboard device at the same time.
- ◆ **USB Powered** – The PS/2 to USB converter requires no external power supply, as it is powered through the USB connection.
- ◆ **USB Compliance** – USB 1.0 and 1.0 specification compliant.
- ◆ **Suspend and resume support** – Supports energy saving suspend and resume operations.
- ◆ **Windows OS support** – Works with Microsoft Windows 98, Windows ME and Windows 2000 operating systems.
- ◆ **Apple OS Support** – Works with Apple MAC OS 8.6 or greater.
- ◆ **Linux Support** - Linux 2.4 or higher, or 2.2 kernels compiled with USB HID support.

PS/2 TO USB CONVERTER



PS/2 AND USB CONNECTIONS



SPECIFICATIONS

Connectors	Two 6-Pin Mini-DIN, One USB Type A
Cable Length	USB End: 3.9 in, PS/2 End: 3.9 in
OS Support	Windows 98/2000/ME, Mac OS 8.6 & up, Linux 2.4 and some 2.2 support
USB	1.0 and 1.1 Compatible
Temperature (storage)	-20°-60° C, 0-80% Humidity, Non-condensing
Temperature (operating)	5°-40° C, 0-80% Humidity, Non-condensing
Weight	52g / 82 x 55 x 23 mm
Power	5V, 20ma max (plus device power)