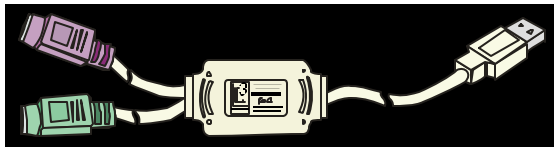


PS/2-USB Converter

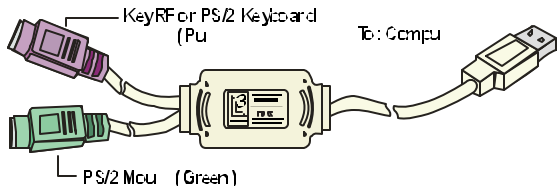


The PS/2 – USB converter allows a PS/2 device such as a PS/2 Keyboard, PS/2 mouse or an L3 Systems KeyRF PC Remote Control to connect to a computer's USB port supporting:

- Windows 98, ME or 2000
- Apple G3/iMac w/ OS 8.6 or higher
- Linux 2.4 or higher, or 2.2 kernels compiled with USB HID support

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.

Installation



To install, follow these simple steps:

1. Connect the PS/2 device such as a Keyboard or KeyRF to the marked purple PS/2 connector.
2. Connect the USB connector to your computer. It can already be running, or you can wait to turn on the computer afterwards. For Windows, you may be asked to insert your Windows disk to install USB drivers
3. Your keyboard, mouse or KeyRF should work now.

4. Specifications

Function	Specification
Connectors	Two 6-Pin Mini-DIN, One USB Type A
Cable Length	1 foot
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	5-40 Deg C, 0-80% Humidity
Weight/Length	80g / 35.3 mm
Power	5V, 20ma max (plus device power)

Warranty

L3 Systems guarantees this product to be free of defects in material and workmanship for 180 days from date of shipment to the end user. L3 Systems will repair or replace (at our option) products within the warranty period at no charge for parts and labor. Shipping costs (plus customs and duty, if any) to/from L3 Systems must be paid by the user. Damage or defect caused by accident, misuse or neglect is not covered. Damage or defect caused by shipping is excluded. L3 Systems shall not be liable for any consequential damage or losses from the use of, or inability to use its products. L3 Systems makes no other warranty, express or implied, nor have we authorized anyone to make representations to the contrary.

FCC Class B Approval Information

NOTE: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which determined by turning the equipment off and on, the user is encouraged to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antennae
- Increase equipment and receiver separation
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected

Consult the dealer or an experienced radio/TV technician for help.