

The KeyAT-5 Keyboard Port Adapter allows you to make an RS-232 connection to a USB port on a target computer emulating both a keyboard and a mouse.

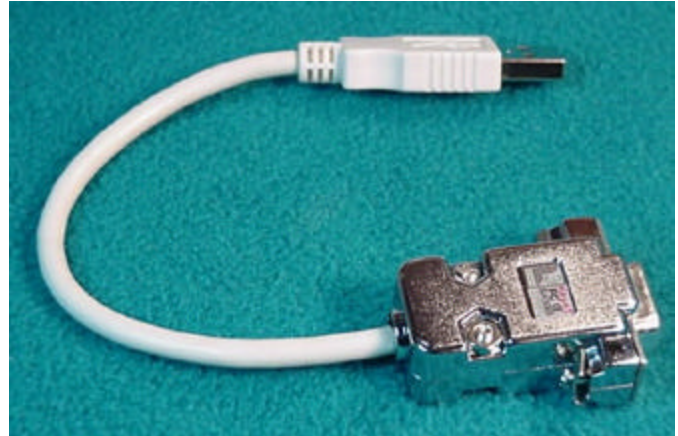
APPLICATIONS

- **Testing software** - With the help of a KeyAT, you can send keys and mouse movements that simulate user input from another computer using RS-232 communications.
- **Remote Access** - The KeyAT allows remote access to a system where the software does not provide any other method.
- **Attaching input devices** – Allows you to attach RS-232 devices to the keyboard port such as bar code readers, scales, and credit card readers.
- **Power On / Reset Commands** – Allows you to attach send the computer keyboard and/or mouse instructions upon booting or when powering on the computer

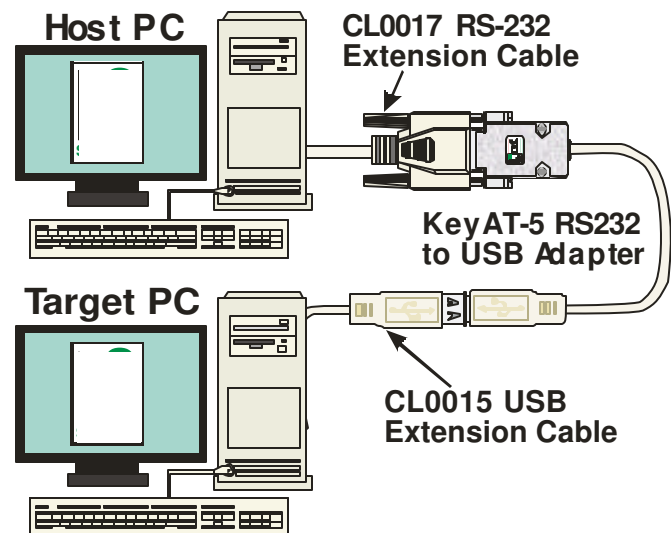
FEATURES

- **Accepts ASCII and Scan Codes** - Accepts printable and encoded ASCII characters and maps to the correct key. Also you can send keyboard scan codes.
- **Simple Mouse Control** – Mouse movements and button presses are done with simple commands.
- **Programmable Characters** – You can define any ASCII character to send any specific key, or sequence of key strokes.
- **No power supply needed** - Runs off of the 5 volt power from the USB connection of the target computer.

KEYAT KEYBOARD PORT ADAPTER



TYPICAL CONFIGURATION



SPECIFICATIONS

Dimensions	6.8"L x 1.1"W x .7"H
Power	5 Volt 5ma, .025 Watt
Temperature	0-50°C (32-120°F)
Interface	RS-232 / USB
RS232 Communications rate	1200/2400/4800/9600 /19.2K/38.4K/57.6K bps
RS-232 Connector	DB-9S 9 Pin Connector
USB Connector	4 Pin Type A, Male
Materials Approval	RoHS (Lead Free)
Approvals	FCC Class B, CE