QUICK START

There are 2 connectors on the end of the Twiddler2 cable: 1 is marked **K/M**, which is for the **PS/2 keyboard**, 1 is marked **M/K**, which is for the **PS/2 mouse**.

Unplug your existing PS/2 keyboard and plug in the Twiddler2's K/M connector. Unplug your existing PS/2 mouse and plug in the Twiddler2's M/K connector.

Reboot.

USB QUICK START

Plug the Twiddler2's K/M connector into the "K/B "(keyboard) jack of the USB adapter. Plug the Twiddler2's M/K connector into the "MS" (mouse) jack of the USB adapter.

Plug the USB connector into your <u>USB-compliant</u> computer. (Note: Windows NT is NOT USB Compliant, please use the PS/2 connectors.)

Reboot is not necessary.

<u>NOTEBOOKS</u>

Notebook computers often have a single PS/2 jack. In contrast to desktop computers, notebooks often accept both PS/2 mouse and PS/2 keyboard signals on a **single** PS/2 jack. Unfortunately, they are not all the same. Some notebooks have the keyboard signals in the primary location and some have the mouse signals primary.

The Twiddler2 actually has both keyboard and mouse signals on **both** PS/2 connectors. The Twiddler2 connector labeled "K/M" has the keyboard signals in the primary position and mouse signals in the secondary position. The connector labeled "M/K" has the mouse signals in the primary position and keyboard signals in the secondary position.

Try both connectors. Reboot is usually not necessary.

IBM Trackpoint® Driver

Although not required for operation, you can download and install a software driver for the IBM Trackpoint® used by the Twiddler2. Using IBM's driver, sensitivity can be adjusted as well as use of the middle click button for scrolling. See http://support.ibm.com

Problems or questions?

On the internet at http://www.handykey.com, Email us at support@handykey.com or call 631-474-4405.