

# User's Manual

## USB 2.0 4-Port Manual Share Switch

### Safety Instructions

Always read the safety instructions carefully

- Keep this User's Manual for future reference
- Keep this equipment away from humidity
- Lay this equipment on a reliable flat surface before setting it up
- If any of the following situation arises, get the equipment checked by a service technician:
  - The equipment has been exposed to moisture
  - The equipment has been dropped and damaged
  - The equipment has obvious sign of breakage
  - The equipment has not working well or you cannot get it work according to User's Manual.

### Introduction

This USB 4-port manual share switch is a multi-function product, which enables four computers to share a USB device or multiple devices by a hub. Quickly switch right among computers by double click hot key (**Scroll Lock**). The installation is easy with plug and play convenience.

### Features

- Compliant with USB 2.0 specification
- USB 4 channel switches ( 4 USB type-B connectors, 1 USB type-A connector )
- Supports 4 computer sharing with 1 device
- Switch among computers by using hot key from keyboard
- Provides bus-power of 100mA per port
- 4 LED (green) port status indicators

### System Requirements

- IBM – compatible PC.
- MS Windows 98SE, ME, 2000, XP
- USB ports available

### Specifications

|                            |   |
|----------------------------|---|
| <b>Model</b>               | <b>USB 2.0 4-Port Share Switch</b>  |
| <b>Ports</b>               | 4 USB type-B connectors (to computers)<br>1 USB type-A connector (to a device or a hub) |
| <b>Power</b>               | Bus-powered, 500 mA each port   |
| <b>Push Button</b>         | Reset   |
| <b>Status Lights</b>       | 4-port indicator LEDs   |
| <b>Storage Temperature</b> | -10~85°C  |
| <b>Working Temperature</b> | 0~70°C  |

## Hardware Installation

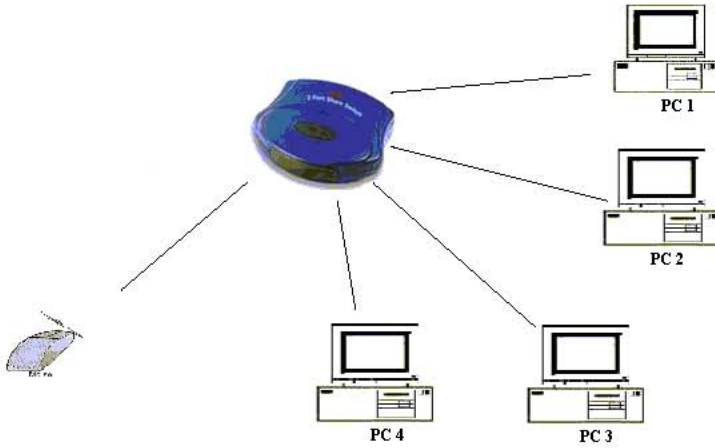
Plug one side of USB cable into a USB port of PC and the other side into share switch USB type B port. Each PC has right to access a device, when the related LED is on. If any PC would like to have right to access the device, just double click **Scroll Lock** button.

1. Use one USB cable to connect PC1 and share switch USB type B port, whose LED will blink couple times and keep light on, which means PC1 has right to access the USB device.
2. Use another USB cable to connect PC2 and share switch USB type B port. The system will detect this share switch automatically. Now the PC2 is ready to use, but has no right to a device yet. You just double click the **Scroll Lock** button at keyboard, the PC2 related LED will blink couple time and keep light on. Now PC2 has right to use the device. ( Same installation for PC3 and PC4 )

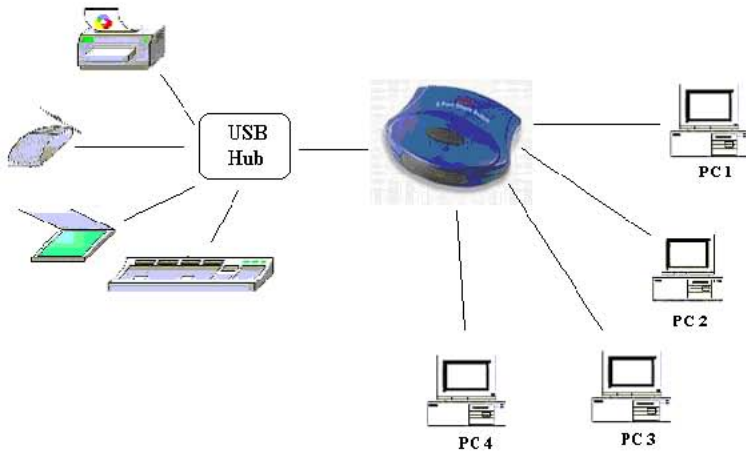
After connecting any USB device to our share switch, you are ready to use the USB 4-port manual share switch by double clicking **Scroll Lock** button ( Hot Key ) on keyboard.

**Remark:** The button on the switch is for resetting the right of the device. After pressing the button, you just double any **Scroll Lock** button of a keyboard, whose PC will get right to access the device.

4 computers share 1 device



4 computers share multiple devices:



**Remark:** Please don't switch the right of use during data transferring. It will cause data lost.