

**USB 2.0**

**MANUAL SHARE SWITCH**

**2/4 PORT**

**USER'S MANUAL**

**Version 1.0**

# **USB 2.0 MANUAL SHARE SWITCH 2/4 PORT**

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### **SAFETY INSTRUCTIONS**

1. Always read the safety instructions carefully
2. Keep this User's Manual for future reference
3. Keep this equipment away from humidity
4. Lay this equipment on a reliable flat surface before setting it up
5. 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 is not working properly or you cannot get it to work according to User's Manual

## **INTRODUCTION**

USB manual share switch 2/4 port is a multi-function product. Enables you to have two/four computers to share a USB device or multiple devices. Quickly switch between computers with a push of the port Selector Button on the front of the switch. The installation is easy with Plug and Play convenience.

## **FEATURES**

- Compliant with USB 2.0 specification
- USB 2/4-channel switch  
( 2/4 USB TYPE-B connector, 1 USB TYPE-A connector)
- Supports 2/4 computer sharing with 1 device
- Switch between computers by using the Port Select Button
- Provides Bus-power of 500mA per port
- Two/Four LED (green) port status indicator

### **SYSTEM REQUIREMENTS**

- IBM – Compatible PC & MAC
- MS Windows 98SE, ME, 2000, XP, Mac OS 9.0 or higher.
- Available USB Port
- 64 MB RAM or above
- Pentium 233 MHz or higher

### **PACKAGE CONTENTS**

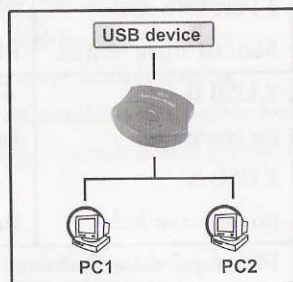
- USB2.0 Manual Share Switch 2/4 port
- User's Manual

## SPECIFICATIONS

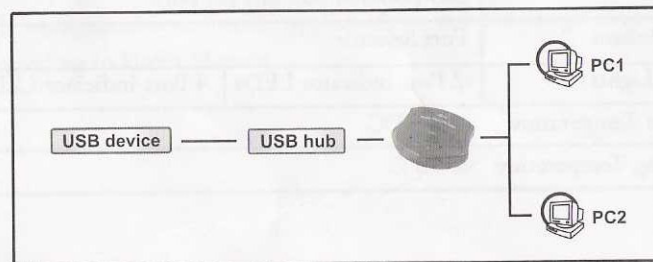
Type	2 Port USB 2.0 Manual Share Switch	4 Port USB 2.0 Manual Share Switch
Ports	2 USB B (to computer) 1 USB A (to device or hub)	4 USB B (to computer) 1 USB A (to device or hub)
Compliance	FCC regulations for home or office use CE emissions and immunity standard C-Tick	
Power	Bus-powered 500 mA per port	
Push Button	Port Selector	
Status Lights	2 Port-indicator LEDs	4 Port-indicator LEDs
Storage Temperature	-10~85°C	
Working Temperature	0~70°C	

## HARDWARE INSTALLATION

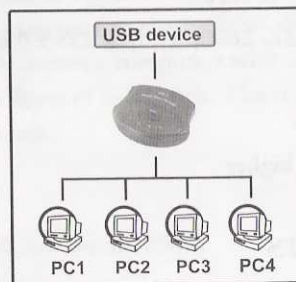
Two computers sharing one device:



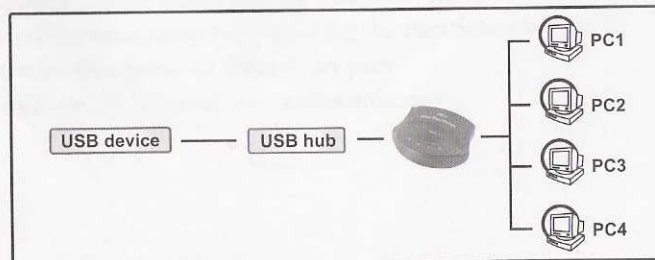
Two computers sharing multiple devices:



Four computers sharing one device:



Four computers sharing multiple devices:



**CERTIFICATE**

**FCC**

This equipment has been tested and found to comply with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
- (2) This device must accept any interference received.

Including interference that may cause undesired operation.

**CE – Certificate**

This equipment is in compliance with the requirements of the following regulations:

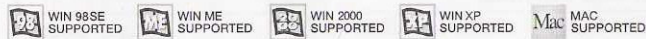
EN 55022: CLASS B

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## OPERATION SYSTEM



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