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

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

Two computers sharing one device:

Two computers sharing multiple devices:
Four computers sharing one device:

![Diagram of four computers sharing one device]

Four computers sharing multiple devices:

![Diagram of 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
DISCLAIMER

Information in this document is subject to change without notice. The manufacturer does not make any representations or warranties (implied or otherwise) regarding the accuracy and completeness of this document and shall in no event be liable for any loss of profit or any commercial damage, including but not limited to special, incidental, consequential, or other damage.

No part of this document may be reproduced or transmitted in any form by any means, electronic or mechanical, including photocopying, recording or information recording and retrieval systems without the express written permission of the manufacturer.

OPERATION SYSTEM

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