



USB 3.0 SHARING SWITCH



User Manual

Model: DA-73300

INTRODUCTION

DA-73300 USB 3.0 Sharing Switch allows maximum two PCs to share one port device connected. It provides you a great solution to share USB devices between **two PCs** to save the limited budgets on USB devices and the effort on doing hot-plug process.

FEATURES

- USB 3.0 Sharing Switch can support up to data transfer rate of 5Gbps.
- USB 1.1 / 2.0 downward compatible.
- USB 3.0 B-Type corresponded to computers and USB3.0 A-Type connected to device.
- No extra power is required
- Selects PCs by using top panel Push buttons
- Two LEDs indicate which PC is selected

SPECIFICATIONS

Function	
Model No.	DA-73300
PC Port	USB3.0 B-Type x 2
USB Device Port	USB3.0 A-Type x 1
Port Selection	2 x Push buttons
LED	2 x LEDs
Operating System	Windows XP, Vista, 7, 8, 10, Mac OS 10.3 and higher
Compatible USB Device	USB 1.1 / 2.0 / 3.0
Power Mode	USB Bus Power
Power Adapter	No
Weight	40g
Dimension (L x W x H)	69x42x22 (mm)
Operation Temperature	0~40 °C
Storage Temperature	-20~60 °C
Power Consumption	5V / 50mA (Maximum)

PACKAGE CONTENTS

- 1 x USB 3.0 Sharing Switch
- 1 x Quick Installation Guide
- 2 x 1.5m USB 3.0 cable

HARDWARE INSTALLATION

1. Connect USB device to the USB port.
2. Using USB 3.0 cable to connect PCs and sharing switch.



FAQ

Q1: Does the sharing switch support USB 1.1 and 2.0 devices?

A: The sharing switch can work and comply with USB 1.1 and 2.0.

Q2: Does the sharing switch need power supply?

A: No, the sharing switch is designed for non-powered switch. It shares with computer power when you connect to the computer.

Q3: What operating system will the sharing switch work with?

A: The sharing switch can support Windows 7, 8, 10, Vista, XP, 2000 and Mac OS x (10.3 and higher).

TROUBLESHOOTING

1. The switching function does not detect my computer.
 - make sure that the cable between the sharing switch and the computer is completely connected.
 - Try to connect the computer to a different USB port.
2. The USB device is not working properly.
 - Please unplug and plug-in again to activate the device.

Note: If wrongly installed or improperly used in the living area, the device can cause interference in radios and other electronic devices. Appropriate use is when the device, as far as feasible, is operated with shielded connection cables (with network products in addition to category 5 shielded cables and higher). The device has been tested and falls within the limits of class B computing equipment according to the requirements of EN 55022.

Warning: This device conforms with test category B - it can cause radio interference in the living area; in this case the operator may demand that appropriate measures are implemented and arise for this reason. Declaration of conformity: The device fulfills the EMV requirements according to EN 55022 for ITE and EN 55024. Devices with external or integrated power supply furthermore fulfill the requirements of EN 61000-3-2 and EN 61000-3-3. In this way, the fundamental protection requirements of the EMV-2004/108/EC guideline are fulfilled. The CE conformity has been proven. The pertinent declarations are deposited with the manufacturer.

www.assmann.com
ASSMANN Electronic GmbH
Auf dem Schüffel 3
58513 Lüdenscheid
Germany

