# DIGITUS®

## **USB 3.0 SHARING SWITCH**



### **Quick Installation Guide**

DA-73300-2

#### INTRODUCTION

DA-73300-2 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.

#### **SPECIFICATIONS**

Function	
Model No.	DA-73300-2
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
Operation Temperature	0~40 °C
Storage Temperature	-20~60 °C
Power Consumption	5V/50mA (Maximum)

#### FEATURES

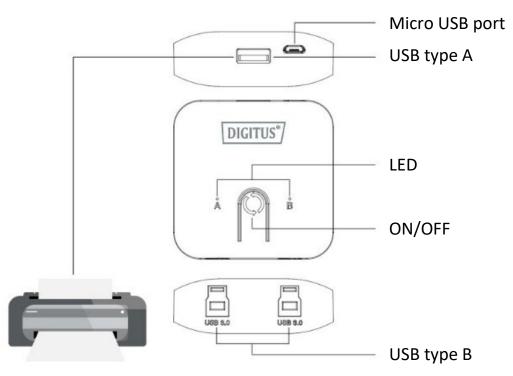
- USB 3.0 Sharing Switch can support data transfer rate up to 5Gbps.
- USB 1.1/2.0 backwards compatible.
- USB 3.0 B-Type corresponded to computers and USB3.0 A-Type connected to device.
- No extra power is required
- Selects PCs by using top panel Push buttons
- Two LEDs indicate which PC is selected

#### 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

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