

LINDY®

CONNECTION PERFECTION

USB 3.0 Switch 2 Port

Installation Guide

English

LINDY No. 43140

www.LINDY.com



For Home and Office Use
Tested to Comply with FCC Standards

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Instructions

To switch between computers you can simply press the LED buttons on the top of the USB Switch. The LEDs on the USB Switch will indicate which computer is currently accessing the USB device.

Troubleshooting Information

The maximum cable length used to connect devices to the USB Switch is 2m.

If you need to switch to a computer which is in 'Sleep' mode you will need to wake the computer before it is possible to switch to the computer.

Always ensure that the attached USB device is not in use before attempting to switch between computers.

Never attempt to switch to a computer which is in the process of booting up.

Introduction

Thank you for purchasing the LINDY USB 3.0 Switch. The LINDY USB 3.0 Switch is designed to allow you to easily share a USB 3.0 device between two computers.

Package Contents

- USB 3.0 Switch
- This manual

Features

- USB 3.0 device sharing
- USB 3.0 interface with max. data transfer rates of 5Gbps, backwards compatible with USB 2.0/1.1
- Hot pluggable - Easily moved between computers
- Switching between computers via LED keys
- LEDs indicate active port
- Bus Powered – Powered from your computers USB port

Installation

Please ensure that all computers and peripherals are switched off before starting the installation. Plug the USB Type A connector of a USB 3.0 A/B cable (not included) in to the USB port of your computer and the USB Type B connector to the USB Switch.

Repeat these steps to connect your second computer. Once you have completed the installation you may switch on your computers and the peripheral.

Please make sure to have drivers installed for your device before making the connection.

If you need to share multiple USB devices between your computers you can connect a USB hub to the USB Switch and then connect the USB devices to the hub.

Certifications

FCC Certifications

This equipment has been tested and found to comply with the limits for a Class B Digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received; including interference that may cause undesired operation.

CE Statement

This equipment complies with the relevant EC Regulations for IT Equipment

Recycling Information



WEEE (Waste of Electrical and Electronic Equipment),
Recycling of Electronic Products

In 2006 the European Union introduced regulations (WEEE) for the collection and recycling of all waste electrical and electronic equipment. The Wheelie bin symbol shown indicates that this product must not be disposed of with household waste. Instead the product must be recycled in a manner that is environmentally friendly. For more information on how to dispose of this product, please contact your local recycling centre or your household waste disposal service. Each individual EU member state has implemented the WEEE regulations into national law in slightly different ways. Please follow your national law when you want to dispose of any electrical or electronic products.

Germany / Deutschland

Die Europäische Union hat mit der WEEE Richtlinie umfassende Regelungen für die Verschrottung und das Recycling von Elektro- und Elektronikprodukten geschaffen. Das ElektroG – Elektro- und Elektronikgerätegesetz verbietet das Entsorgen von entsprechenden, auch alten, Elektro- und Elektronikgeräten über die Hausmülltonne! Diese Geräte müssen den lokalen Sammelsystemen bzw. örtlichen Sammelstellen zugeführt werden! Dort werden sie kostenlos entgegen genommen. Die Kosten für den weiteren Recyclingprozess übernehmen die Gerätehersteller.



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