

2 & 4 Port Video Switches

User Manual

English



2 Port Version: No. 32488

4 Port Version: No. 32489



For Home and Office Use
Tested to Comply with FCC Standards

www.lindy.com



Introduction

Thank you for purchasing the LINDY Electronic Video Switch. This switch allows you to connect the video output of 2/4 computers to a single monitor. The unit uses electronic switching technology rather than mechanical switching, for maximum reliability and durability.

Packing List

- 2 or 4 Port Electronic Video Switch
- Power Adapter
- This manual

Features

- Electronic Switching Technology
- Allows the video output of two (Part No. 32488) or four (Part No. 32489) computers to be connected to a single monitor
- High resolution video support – up to 1920 x1440; DDC, DDC2, DDC2B
- Supports VGA, SVGA, XGA and Multisync Monitors
- Plug & Play – no software or extra configuration required
- Computer selection via push button

Hardware Requirements

- 1 x VGA, SVGA, XGA or Multisync compatible monitor, with a standard 15 pin HD Male connector
- 1 x 15 Way HD Male to 15 Way HD Male video cable for each connected computer (not included - see recommended cables below)

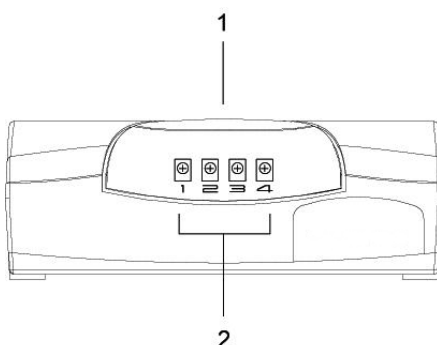
Recommended Cables

To maintain optimal image quality we recommend the following LINDY Premium S-VGA Monitor Cables –

1m	37341	2m	37342	3m	37343
5m	37344	7.5m	37345	10m	37346

Overview

Front



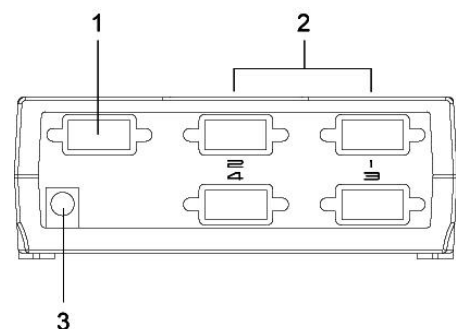
1. Port Selection Switch

Press this button to switch between the connected computers

2. Port Selection LEDs

The numbers correspond to the video ports on the back panel. An LED lights for the currently selected port

Rear



1. Monitor Port

The monitor plugs in here

2. Video Ports

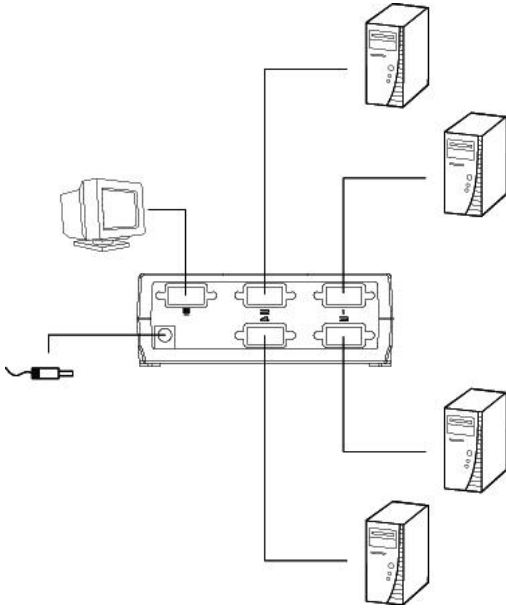
The video cables from the computers plug in here

3. Power Socket

The cable from the DC power adapter plugs in here

Installation

Installation is simply a matter of plugging in the cables. Please refer to the diagram and follow the step by step directions:



1. Plug the monitor cable into the unit's monitor port.
2. Plug one end of the computer video cable into an available port on the unit's rear panel. Plug the other end of the cable into the computer's video output port.
3. Repeat Step 2 for each computer to be connected.
4. Plug the supplied power adapter into the mains wall outlet.
5. Connect the adapter to the Video Switch's power socket.
6. Power on all equipment.

Radio Frequency Energy, Certifications

Shielded cables must be used with this equipment to maintain compliance with radio frequency energy emission regulations and ensure a suitably high level of immunity to electromagnetic disturbances.

FCC Warning

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, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
 - Increase the separation between the equipment and receiver
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
 - Consult the dealer or an experienced technician for help
- You are cautioned that changes or modification not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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.

Specifications

Function		2 Port Model	4 Port Model
Connectors	Input	1 x 15 HD Female	
	Output	2 x 15 HD Female	4 x 15 HD Female
LED's		Port x 2	Port x 4
Function Switches		1 x Push Button	
Max. Video Resolution		1920 x 1440; DDC; DDC2; DDC2B	
Max. Cable Distance		10m	
Signal Type		VGA; SVGA; XGA; Multisync	
Power Consumption		100mA	150mA
Weight		220g	
Dimensions (WxDxH)		120 x 60 x 44mm	