

# LINDY®

## CONNECTION PERFECTION

### 2 Port VGA + Audio Switch with Remote Control

User Manual

*English*



LINDY No. 32586

[www.lindy.com](http://www.lindy.com)



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## Introduction

Thank you for purchasing the LINDY VGA + Audio Switch! With our highly reliable and quality product, you can enjoy the benefits of switching your VGA and Audio inputs, between two devices using the supplied remote control.

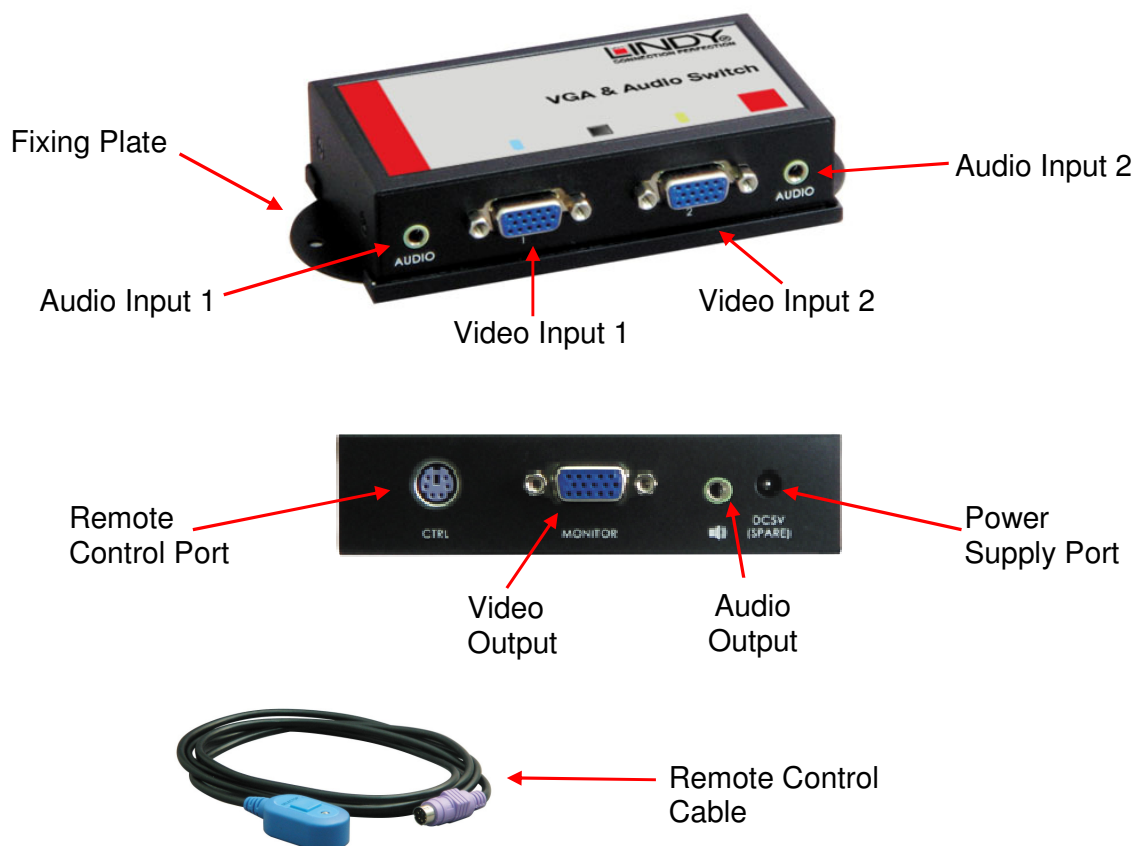
## Package Contents

- LINDY VGA + Audio Switch
- Remote Control
- This manual

## Features

- Switches Video and Audio from two sources to one display monitor and speakers
- LED status to indicate the selected input
- Supports VGA resolutions up to: 1920 x 1200
- Supports Stereo Audio
- Supports cable lengths of up to 50m (output) using LINDY Premium Gold S-VGA cables
- Remote control for simple manual selection between inputs
- Neat installation- built-in magnetic plate attachment to any metal surfaces
- Plug and Play installation
- Supports VGA, XGA, SVGA, Multi-sync, CRT and TFT-LCD monitors
- Optional Power Supply

## Installation and Operation



1. Before starting the installation, please ensure that all the equipment to be used (PCs, Monitor, Speakers etc) are switched off.
2. Connect the first of your video sources to Video Input 1 using a VGA cable (HD-15 Male / HD-15 Male) and the first of your audio sources to Audio Input 1 using a Stereo Audio cable (3.5mm Male / 3.5mm Male).
3. Repeat step 2 to connect your second audio and video sources to the secondary inputs on the switch.
4. Connect the Monitor Output of the switch to your monitor using a VGA cable (HD-15 Male / HD-15 Male) and then connect the Audio Output to your speakers using a Stereo Audio cable (3.5mm Male / 3.5mm Male).
5. Connect the Remote Control cable to the Remote control Port.
6. Turn on all the connected equipment.
7. The installation is now complete. By default Input 1 will be used for Video and Audio when the equipment is first powered up.

The simplest way to switch between inputs is using the supplied Remote Control cable, which will allow you to switch back and forth between inputs at the press of a button. When a device is powered up (or restarted) the switch will automatically detect this device and switch to it. Likewise, when a device is powered down, the switch will automatically switch to the other device/input.

**Note:** Please use high quality VGA cables, to ensure best image quality we recommend our range of premium VGA cables (HD-15 M / HD-15 M) which are available from [www.lindy.com](http://www.lindy.com)

## Specification

|                   |  |
|-------------------|--|
| PRODUCT NAME      | LINDY VGA + Audio Switch   |
| INPUT             | VGA HD-15 Female x 2<br>3.5mm Stereo Audio Female x 2                      |
| OUTPUT            | VGA HD-15 Female x 1<br>3.5mm Stereo Audio Female x 1                      |
| RESOLUTION        | 1920 x 1200  |
| AUDIO CHANNEL     | STEREO   |
| SWITCHING METHODS | Automatic detection (Power On/Off)<br>Manual selection with Remote Control |
| POWER INPUT       | No external power adapter required   |
| INDICATOR         | Switched channel LED indication  |
| HOUSING           | Metal (Black)  |
| SIZE (WxDxH) mm   | 133 x 60 x 27  |

## Radio Frequency Energy, Certifications

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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.



### 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. It is no longer allowable to simply throw away electrical and electronic equipment. Instead, these products must enter the recycling process.

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.

**More details can be obtained from your national WEEE recycling agency.**



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