

# LINDY®

## CONNECTION PERFECTION

### USB Audio Adapter

User Manual

English



LINDY No. 42961

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



#### Installation

##### IMPORTANT

Please use the installation procedure below. Improper operation may result if the installation procedure is not correctly followed.

1. Start your computer
2. Plug the LINDY USB Audio Adapter into an available USB port and load the CD-Rom provided into the CD drive
3. Run x:\setup.exe (x is your cd-drive)
4. Follow the on screen instructions to complete the installation of the driver software
5. At the appropriate prompt, click "OK" to reboot your computer
6. Once rebooted, the USB Audio icon will appear on your taskbar and also within the control panel. Open the "CMI USB Sound config" within the control panel to change the audio settings

To uninstall, go to "Device Manager" in the control panel and right click on "CMI USB Sound Device". Select uninstall and follow the on screen instructions.

##### LED Function:

- |             |                                            |
|-------------|--------------------------------------------|
| Headphones: | Green LED flashes during activity          |
| Microphone: | Orange LED is lit when microphone is muted |

#### Introduction

Thank you for purchasing the LINDY USB Audio Adapter. This adapter plugs into an available USB port and adds multi channel audio to any PC. The additional extension cable allows you to extend the Audio Adapter from the rear of the PC for easy access.

#### System Requirements

##### Hardware Requirements

- USB 1.0/2.0 port
- Pentium 3, AMD K6 500MHZ or higher processor
- Windows 98/SE/ME/2000/XP/7, Mac OS 9 & higher
- 64MB or larger for Windows 98, 128MB or higher for Windows ME, 2000 & XP
- Minimum 50MB Hard disk space

#### Package Contents

- USB Audio Adapter
- 1m USB Extension Cable
- Driver CD
- This User Manual

#### 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 when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

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 Certification

This equipment complies with the EMC directive 89/336/EEC and technical standards EN 55022, EN55024 and EN61000-3-2/-3. The report shows the maximum emission levels emanating from the device are within the compliance requirements.



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