LINDY®
CONNECTION PERFECTION

USB 2.0 Internal
Multi-Card Reader 3.5''
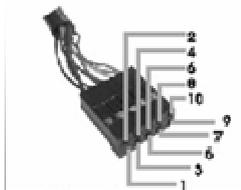
Installation Guide *English*

LINDY No. 42729

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Introduction

Thank you for purchasing the USB 2.0 Internal Multi-Card Reader 3.5". This product is easily installed into a standard 3.5" expansion bay. It is fully compatible with the USB 2.0 specification and connects internally to an available USB pin header in your computer. Each memory card is treated as a separate removable drive, allowing you to quickly and easily transfer files between your computer and the different card types. There is also an external USB port which enables you to connect USB Pen drives and other USB peripherals to your machine.

Features

- Powered via USB bus - no internal power connection required
- Multiple Memory Card support
- USB Port – USB 2.0 compatible

Package Contents

- 3.5" USB Card Reader with internal connection cable
- This manual

System Requirements

- Available USB pin header
- Windows OS: XP/Vista/7, Mac OS 10.0, Linux OS 2.4 or above

Installation

Note: We recommend you use anti-static precautions when installing the card reader

1. Ensure your computer is switched off and disconnected from the

CAUTION: To avoid possible damage to your hardware you must ensure that the VCC, DATA+, DATA- and GND wires connect to the correct pins on the pin header. Consult your motherboard / USB add-on card manual to identify the correct pin assignment.

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mains power supply, then remove the computer case cover.
2. Insert the Internal Card Reader 3.5" in to an available 3.5" bay
3. Now connect the remaining end of the USB cable to a USB pin header on your motherboard or USB add-on card. (Check the manual of your motherboard/USB card to locate the USB pin header)
4. Now that you have installed the USB 2.0 Internal Multi-Card Reader 3.5", re-assemble your computer and power it on.

2 ■ VCC	4 ■ DATA-	6 ■ DATA+	8 ■ GND	10 □ NULL
1 ■ VCC	3 ■ DATA-	5 ■ DATA+	7 ■ GND	9 □ NC

5. Once your computer has started the **New Hardware Found** dialog box will appear, leave the default choice (**Search for the best drivers for your device**); click **Next** to continue. Windows should find the appropriate drivers automatically. If not, you may have to select the appropriate directory on the supplied CD.
6. If a Windows Logo test dialog box appears, click **Continue installation.**
7. When the **Ready to Install** dialog box appears, click **Next**.
8. The driver will be installed. A dialog box will appear to confirm the installation has completed; click **Finish**.
9. To confirm the devices were correctly installed, select:
Control Panel > System > Hardware > Device Manager

Certifications

CE Statement

This device complies with the European Regulations for Electromagnetic Compatibility (EMC) of the European Union and it is equipped with the CE mark. This unit has to be used with high quality shielded connection cables. Only if these high quality shielded cables are used it can be sure that the EMC compatibility is not adversely influenced.

FCC Warning

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
- 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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