

HDADIS110BK Hard Disk Adapter



HDADIS110BK Hard Disk Adapter Instruction Manual

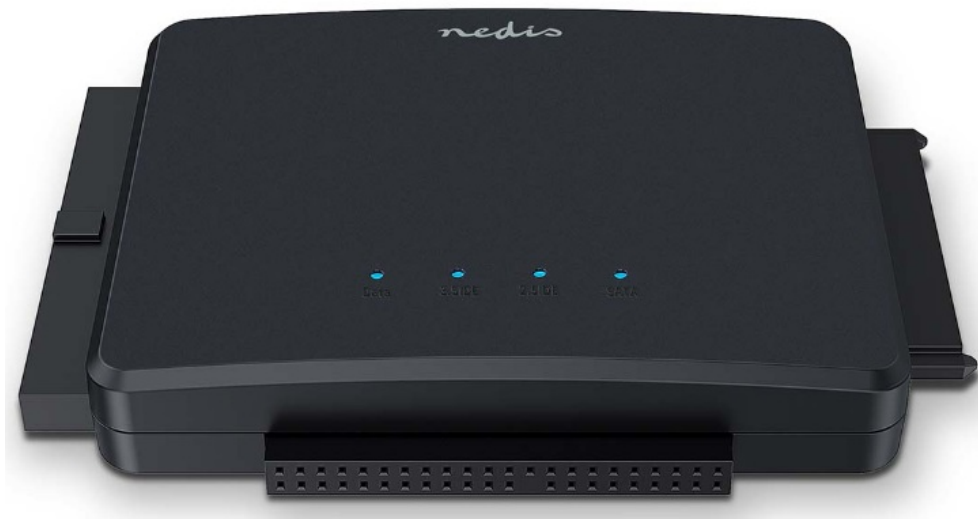
[Home](#) » [HDADIS](#) » HDADIS110BK Hard Disk Adapter Instruction Manual 

Contents

- 1 [HDADIS110BK Hard Disk Adapter](#)
- 2 [Product Usage Instructions](#)
- 3 [Quick start guide](#)
- 4 [Intended use](#)
- 5 [Main parts \(image A\)](#)
- 6 [Safety instructions](#)
- 7 [Connecting a 2.5" IDE hard disk drive](#)
- 8 [Connecting a 3.5" IDE hard disk drive \(image B\)](#)
- 9 [Connecting a SATA hard disk drive](#)
- 10 [Switching off the product](#)
- 11 [Documents / Resources](#)
 - 11.1 [References](#)
- 12 [Related Posts](#)

HDADIS

HDADIS110BK Hard Disk Adapter



Specifications

- **Product Name:** Hard Disk Adapter
- **Model:** HDADIS110BK
- **Compatibility:** SATA or IDE 2.5" and 3.5" hard drives, CD/DVD-RW/ROM drives
- **Supported Operating Systems:** Windows XP/Vista/7/8.x/10/11, Mac OS 9/10, Linux
- **Ports:** 3.5 IDE port, 2.5 IDE port, SATA port, USB port
- **Power Input:** 4-pin power input

Product Usage Instructions

Connecting a 3.5" IDE Hard Drive:

1. Connect your 3.5" IDE hard drive to the 3.5" IDE port A3.
2. Connect the USB-A to USB-A/C cable Ae to the USB port A7.
3. Connect the other end of the cable to your computer.

Powering Off the Product:

1. Slide the power switch A2 to the OFF position to turn off the product.
2. Disconnect the power adapter Ar from the electrical outlet.

Connecting a SATA Hard Drive:

1. Connect your 3.5" SATA hard drive or 2.5" SATA hard drive to the 2.5/3.5 SATA port A9.
2. Connect the USB-A to USB-A/C cable Ae to the USB port A7.

Powering On the Product:

1. Slide the power switch A2 to the ON position to turn on the product.
2. The respective indicators will light up during data transfer.

Frequently Asked Questions (FAQ)

- **Is this product suitable for professional use?**

No, this product is not intended for professional use. It is designed for household and similar applications.

- **Where can I find the extended manual for this product?**

You can find the extended manual online at ned.is/hdadis110bk

- **What operating systems are compatible with this product?**

This product is compatible with Windows XP/Vista/7/8.x/10/11, Mac OS 9/10, and Linux.

Hard Disk Adapter

USB 3.2 to IDE / SATA

HDADIS110BK



ned.is/hdadis110bk

Quick start guide

Hard Disk Adapter



For more information see the extended manual online: ned.is/hdadis110bk

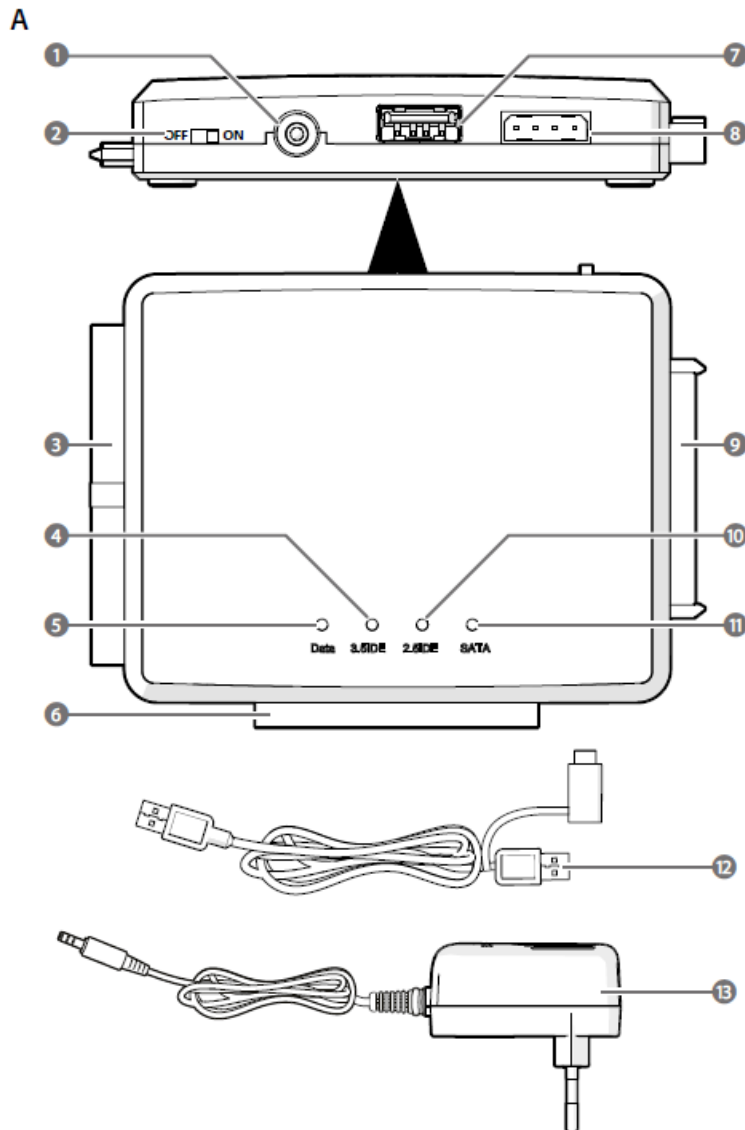
Intended use

- This product is an adapter that can connect up to three SATA and IDE devices simultaneously to your computer with a single USB 3.2 cable.
- This product supports 2.5" and 3.5" SATA or IDE hard disk drives, CD/DVD-RW/ROM drives. This product is compatible with Windows XP/Vista/7/8.x/10/11, Mac OS 9/10 and Linux. This product supports a maximum data speed transfer of 5 Gbps.
- This product is intended for indoor use only.
- Any modification of the product may have consequences for safety, warranty and proper functioning.
- This product is intended to be used in household and similar applications such as kitchen areas.
- This product is not intended for professional use.

Main parts (image A)

1. Power input
2. Power switch
3. 3.5" IDE port
4. 3.5" IDE indicator
5. Data indicator
6. 2.5" IDE port
7. USB port

8. 4-pin power input
9. SATA port
10. 2.5" IDE indicator
11. SATA indicator
12. USB-A to USB-A/C cable
13. Power adapter



Safety instructions

WARNING

- Ensure you have fully read and understood the instructions in this document before you install or use the product. Keep the packaging and this document for future reference.
- Only use the product as described in this document.
- Do not let children play with the packaging material. Always keep the packaging material out of the reach of children.
- Always keep the power cable and the product away from usual walkways.
- Do not drop the product and avoid bumping.
- Do not expose the product to water, rain, moisture, or high humidity.

- Do not open the product, there are no user serviceable parts inside.
- Do not use the product if a part is damaged or defective. Replace a damaged or defective product immediately.
- Disconnect the product from the power source before cleaning.
- Do not clean the inside of the product.
- Do not immerse the product in water or other liquids.
- Do not use aggressive chemical cleaning agents such as ammonia, acid or acetone when cleaning the product.
- Only use the provided power cable.
- Only use the provided USB cable.

Connecting a 2.5" IDE hard disk drive

1. Connect a 2.5" IDE hard disk drive to the 2.5" IDE port A6.

Follow instructions on the drive to set a jumper when both 2.5" and 3.5" IDE hard disk drives are in use. The default master is the 2.5" IDE hard disk drive.

2. Connect the USB-A to USB-A/C cable Ae to the USB port A7.
3. Connect the other end of the cable to a USB port A7 (3.0 or higher) on your computer.
Use the USB-C or USB-A attachment based on the available ports on your computer.
4. Plug the power adapter Ar into the power input A1.
5. Plug the other end of the power adapter Ar into a power outlet.
6. Slide the power switch A2 to the ON position to switch on the product.

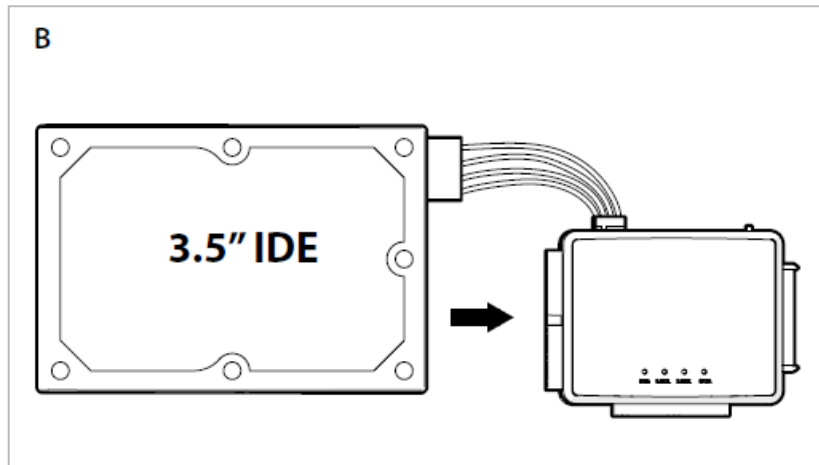
The 2.5" IDE indicator A10 switches on, the data indicator A5 blinks blue during data reading/writing.

Connecting a 3.5" IDE hard disk drive (image B)

Follow the following steps to connect a 3.5" IDE hard disk drive or CD/DVD-RW/ROM drives.

1. Connect one end of a 4-pin power cable (not included) to your 3.5" IDE hard disk drive.
2. Connect the other end of the 4-pin power cable to the 4-pin power port A8.
3. Connect your 3.5" IDE hard disk drive to the 3.5" IDE port A3.
4. Connect the USB-A to USB-A/C cable Ae to the USB port A7.
5. Connect the other end of the cable to your computer.
Use the USB-C or USB-A attachment based on your computer ports.
6. Plug the power adapter A13 into the power input A1.
7. Plug the other end of the power adapter A13 into a power outlet.
8. Slide the power switch A2 to the ON position to switch on the product.

The 3.5" IDE indicator A4 switches on, the data indicator A5 blinks blue during data reading/writing.



Connecting a SATA hard disk drive

1. Connect your 3.5" SATA hard disk drive or 2.5" SATA hard disk drive to the 2.5"/3.5" SATA port A9.
 2. Connect the USB-A to USB-A/C cable A12 to the USB port A7.
 3. Connect the other end of the cable to your computer.
- Use the USB-C or USB-A attachment based on your computer ports.
4. Plug the power adapter A13 into the power input A1.
 5. Plug the other end of the power adapter A13 into a power outlet.
 6. Slide the power switch A2 to the ON position to switch on the product.

The SATA indicator A11 switches on, the data indicator A5 blinks blue during data reading/writing.

Switching off the product

1. Slide the power switch A2 to the OFF position to switch off the product.
2. Unplug the power adapter A13 from the power outlet.



Disposal

- The product is designated for separate collection at an appropriate collection point. Do not dispose of the product with household waste.
- For more information, contact the retailer or the local authority responsible for the waste management.



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HDADIS110BK Hard Disk Adapter, HDADIS110BK, Hard Disk Adapter, Disk Adapter, Adapter

References

- [🔗 **Hard Disk Adapter | USB 3.2 Gen1 | 2.5 / 3.5 "** | IDE + SATA | Mains Powered](#)
- [User Manual](#)

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