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nedis HDDUDB3210BK Hard Disk Docking Station

nedis HDDUDB3210BK Hard Disk Docking Station User Guide

Contents

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Product Information

Specifications:

- Product Name: Dual Bay HDD Docking Station
- Model: HDDUDB3210BK
- Intended Use: Docking station for easy plug-and-play connection and cloning of up to two external hard disk drives or solid-state drives
- Indoor Use Only

Main Parts:

1. Hard disk slot 1
2. Hard disk slot 2
3. Power switch
4. USB Type-B port
5. Clone button
6. Power input
7. USB Type-A – Type-B cable
8. Power cable
9. HDD1 indicator LED
10. Cloning progress indicator LEDs
11. HDD2 indicator LED
12. Power indicator LED

Safety Instructions:

- **WARNING:** Follow safety instructions carefully to ensure proper and safe use of the docking station.
- **Disposal:** The product should be disposed of at an appropriate collection point. Do not dispose of it with

household waste.

Product Usage Instructions

Setup:

1. Place the docking station on a flat surface.
2. Insert a 2.5 or 3.5-inch HDD (not included) into the desired hard disk slot.
3. Connect the power cable into the power input.
4. Plug the other end of the power cable into a power outlet.
5. Connect the USB Type-B cable into the USB Type-B port.
6. Connect the other end of the USB Type-B cable to your computer.
7. Turn on the power switch. The power indicator LED should light up.

Cloning Process:
To clone a hard disk, press the Clone button. The Cloning progress indicator LEDs will light up until the process is completed.

Indicator LEDs:
The HDD1 and HDD2 indicator LEDs show the status of each hard disk slot. The Cloning progress indicator LEDs indicate the status of the cloning process.

Important Notes:

- This product is designed for indoor use only.
- Avoid any modifications to ensure safety and warranty validity.

FAQ (Frequently Asked Questions)

- **Q: Can I use this docking station with both HDDs and SSDs?**

  A: Yes, you can use this docking station with both external hard disk drives and solid-state drives.
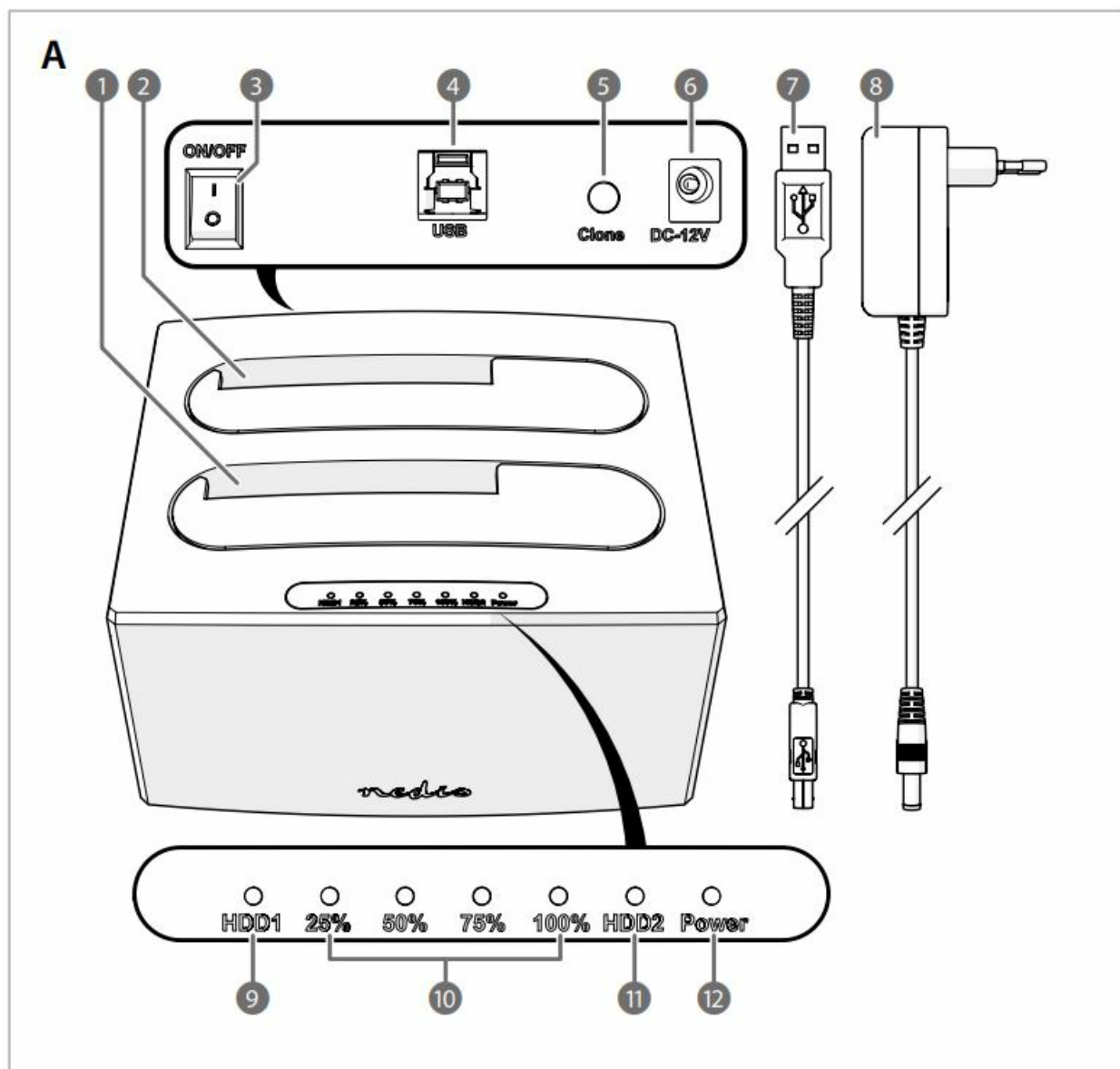- **Q: What should I do if the cloning process fails?**

  A: If the cloning process fails, ensure that both hard disks are properly inserted and try again. If issues persist,

  refer to the extended manual online or contact customer support.

Intended use

This product is a docking station for easy plug-and-play connection and cloning of up to two external hard disk drives or solid-state drives. The product is intended for indoor use only. Any modification of the product may have consequences for safety, warranty and proper functioning.

Main parts

1. Hard disk slot 1
2. Hard disk slot 2
3. Power switch
4. USB Type-B port
5. Clone button
6. Power input
7. USB Type-A – Type-B cable
8. Power cable
9. HDD1 indicator LED
10. Cloning progress indicator LEDs
11. HDD2 indicator LED
12. Power indicator LED

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 use the product if a part is damaged or defective. Replace a damaged or defective product immediately.
- Do not drop the product and avoid bumping.
- This product may only be serviced by a qualified technician for maintenance to reduce the risk of electric shock.
- Do not expose the product to water or moisture.

Using the product

1. Place the product on a flat, stable surface.

   Make sure there is a recent backup of your hard disk before using this product.
2. Insert a 2.5 or 3.5-inch HDD hard disk (not included) into one of the hard disk slots A12.
3. Plug the power cable A8 into the power input A6.
4. Plug the other end of the power cable A8 into a power outlet.
5. Plug the USB Type-B cable A7 into the USB Type-B port A4.
6. Plug the other end of the USB Type-B cable A7 into your computer.
7. Switch the power switch A3 to I.

The power indicator LED A12 lights up.

Cloning a hard drive

1. Plug the power cable A8 into the power input A6.
2. The power indicator LED Ae lights up.
3. Insert the source hard disk into hard disk slot 1 A1.

   The HDD2 indicator LED A11 lights up.
4. Insert the target hard disk into hard disk slot 2 A2.

   The HDD1 indicator LED A9 lights up.
5. Press and hold the Clone button A5 for 5 seconds.

   The Cloning progress indicator LED A10 starts to flash.

   The contents of the source hard disk will be copied to the target hard disk.

   The Cloning progress indicator LEDs A10 show the copy progress. When the copy is done, all Cloning progress indicator LEDs A10 light up.

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.

[ned.is/hddudb3210bk](#)

Nedis BV

De Tweeling 28, 5215 MC 's-Hertogenbosch – The Netherlands.

Documents / Resources

	[nedis HDDUDB3210BK Hard Disk Docking Station](#) [pdf] User Guide HDDUDB3210BK Hard Disk Docking Station, HDDUDB3210BK, Hard Disk Docking Station, Disk Docking Station, Docking Station

References

- 🔗 **[Hard Disk Docking station | USB 3.2 Gen1 | USB Type-A | 2 Disks | 2.5 / 3.5 '' | USB 3.2 Gen1 | Docking | Desktop](#)**
- **[User Manual](#)**