

Quick Installation Guide

USB 3.0 Dual Bay Docking Station for 2x 2,5"/3,5" SATA HDDs

1. Included in delivery

- USB 3.0 Dual bay docking station
- USB 3.0 cable
- Power adapter
- Installation CD
- Quick installation guide

2. Main features

- Supports 2,5" & 3,5" SATA HDDs
- Supports hardware cloning & backup software
- USB 3.0 output interface
- Easy installation plug & play and hot- swappable
- Including LED indicator for working status



Product overview

1. OTB button (One touch backup)
2. Hardware clone button
3. HDD1 LED
4. HDD2 LED
5. Power LED indicator
6. Cloning status LEDs
7. HDD1 bay (Target drive bay)
8. HDD2 bay (Source drive bay)
9. Power switch
10. Power socket (input DC 12V/3A)
11. USB 3.0 port

3. Information - please read carefully before using the product

We strongly advise that you make a backup of your original data before commencing the cloning process to avoid any data loss in case of a power failure during the cloning process. LC-Power cannot accept the responsibility for the loss of data or the misuse of the device. Please also check the content of the package before commencing with the use of the device.

Minimum system requirements

- Intel Pentium II 350MHz compatible or Mac G3 processor or higher
- Microsoft Windows XP/Vista/7/8 compatible
- Computer supporting USB 3.0

Quick Installation Guide

USB 3.0 Dual Bay Docking Station for 2x 2,5"/3,5" SATA HDDs

Download application software - OTB (one touch backup)

- Note: The OTB software supports Windows XP/Vista/7 only. Please follow the steps below to download and install the application software.
1. Open the free OTB software from the mini CD included in delivery.
 2. Select the proper OTB software and download it to your computer.
 3. Execute the file and follow the installation procedures of the installer.
 4. Refer to the operation guide of the application software for more information.

4. Formatting a hard disk drive

If you are using new/unformatted hard disk drives, you will first need to format and partition the drives before your operating system will recognize them. Please refer to the documentation included with your hard disk drive and/or operating system for more information about correctly formatting a hard drive.

*. Docking station operation

The dual bay docking station primarily functions as a 2-bay docking station that allows you to easily connect up to two hard disk drives to your computer through a single USB 3.0 connection.

1. Before your power on and use the docking station, please insert your SATA hard disk drive(s) into the HDD1 bay and/or HDD2 bay. Be sure that the hard disk drives SATA connectors align with the SATA connectors inside the HDD bays.
2. Use the provided USB 3.0 cable to connect the docking station with a USB port on your computer.
3. Press the power button located on the rear side of the docking station. The LED indicator will light up and the hard disk drives will be powered up.
4. Your computer will automatically detect the newly connected device and drives. It may need one to two minutes to install the necessary drivers. The docking station uses drivers that are already built into your operating system. Additional drivers are not required.
5. Once the computer has recognized the drives, they will show up under "Computer" (Windows) or on your desktop (Mac OS X).

Note : Do not remove the hard disk drives from the docking station or disconnect the docking station from the USB port of your computer while copying files to or from the device or while files or applications stored on the hard disk drive are in use. Otherwise you are in danger of a loss of data!

5. Backup functionality (hard disk backup)

Install OneTouchBackup from the enclosed CD. Choose which directories, directories, or file from the PC you want to back up to an external disk in the HDD docking. You can also select a file type (video, images, iso image, etc.), or you can select all files in that directory. Then set the launch of OneTouchManager in the background in the taskbar. After that, just press the Backup button on the HDD docking to make a preset backup. The progress of the backup is automatically displayed when the backup is started. When backing up repeatedly, files with the same name will overwrite a newer version of the file. Subsequent restoration of data from an external disk back to the directory in the PC takes place via OneTouchManager by choosing which directory to restore and restoring it with the Restore button.

Quick Installation Guide

USB 3.0 Dual Bay Docking Station for 2x 2,5"/3,5" SATA HDDs

6. Hardware clone function (hard disk drive duplication)

To successfully use the clone function, the capacity of the target hard disk drive must be equal to or larger than the capacity of the source hard disk drive. Please note that data cannot be cloned to a hard disk drive with a smaller capacity than the original source hard disk drive.

Hardware clone mode


Please use the one button cloning feature (from source hard disk drive to target hard disk drive) without connecting the docking station to a computer.

Important note:

1. Before cloning a hard disk drive, please disconnect the USB 3.0 cable from the docking station. If the mentioned cable is connected during the cloning process, it may cause data corruption on the hard disk drives.
2. Please make sure you put the correct hard disk drive into the correct HDD bay before cloning. Otherwise this may cause a data loss.
3. The capacity of the target hard disk drive (must be put in the target HDD bay) must be equal or larger than the capacity of the source hard disk drive.

Please follow the steps below to enable the hardware done process:

1. Install two hard disk drives into the dock. Make sure the correct drives are properly installed to source bay (HDD 2) and target bay (HDD 1).
2. Remove the USB cable from the docking station, connect the power adapter and press the power button to power on the docking station.
3. Press and hold the -"/O button for 3 seconds to start the duplication. The percentage LED indicators located next to the DClone: button will begin to blink. If you do not hold the clone button for 3 seconds, you need to start the process again.
4. As the duplication process progresses, the LED indicators will stop blinking and start indicating the percentage completed. For example, if the 25% and 50% LED indicators are lighted red continuously while the 75% and 100% LED indicators continue blinking, then the duplication process is approximately 50%-75% completed.
5. When the duplication process has completed, all four percentage LED indicators will stop blinking and stay red lighted continuously. Press the power button on the rear side of the docking station to turn off the docking station.
6. You can now safely remove the hard disk drives from the docking station.

 Disposal: The symbol of crossed out container on the product, in the literature or on the wrapping means that in the European Union all the electric and electronic products, batteries and accumulators must be placed into the separate salvage after finishing their lifetime. Do not throw these products into the unsorted municipal waste

DECLARATION OF CONFORMITY

Hereby, the company Abacus Electric, s.r.o. declares that the EVOLVEO HDD DOCKING STATION is in compliance with the requirements of the standards and regulations, relevant for the given type of device.

Find the complete text of Declaration of Conformity at <ftp://ftp.evolveo.com/ce>

Copyright © Abacus Electric, s.r.o.
www.evolveo.com
www.facebook.com/EvolveoCZ

Dovozce / Dovožca / Importer / Importőr
Abacus Electric, s.r.o.
Planá 2, 370 01, Czech Republic

Výrobce / Výrobca / Manufacturer / Gyártó
Naxya Limited
No.5, 17/F, Strand 50, 50 Bonham Strand, Sheung Wan, Hong Kong

All rights reserved. Design and specification may be changed without prior notice.