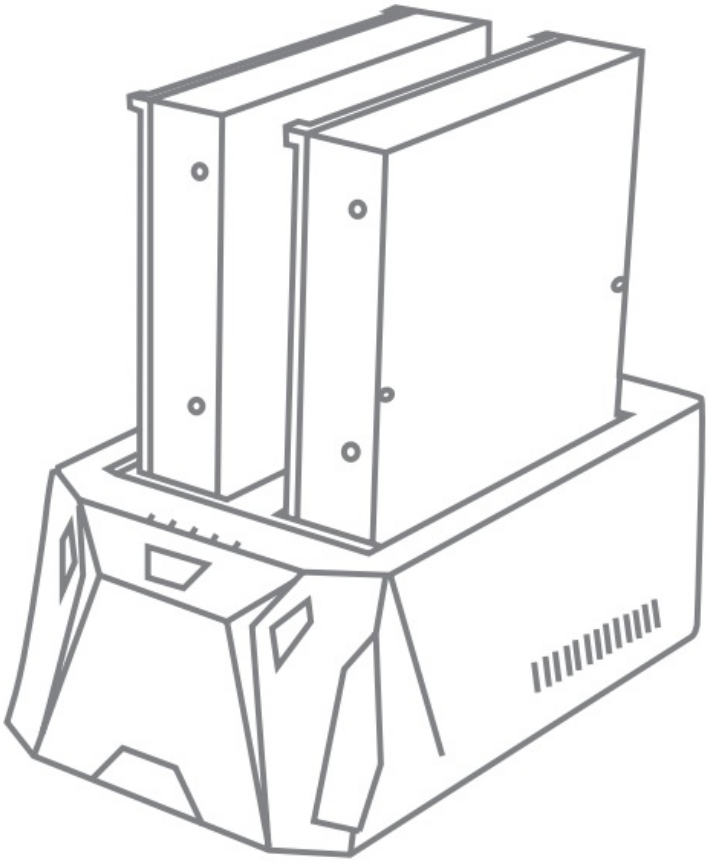
inateck FD2005 USB3.0 Dual SATA HDD Docking Station with Offline Clone Function Instruction Manual

Instruction Manual
FD2005 USB3.0 Dual SATA HDD Docking Station
With Offline Clone Function



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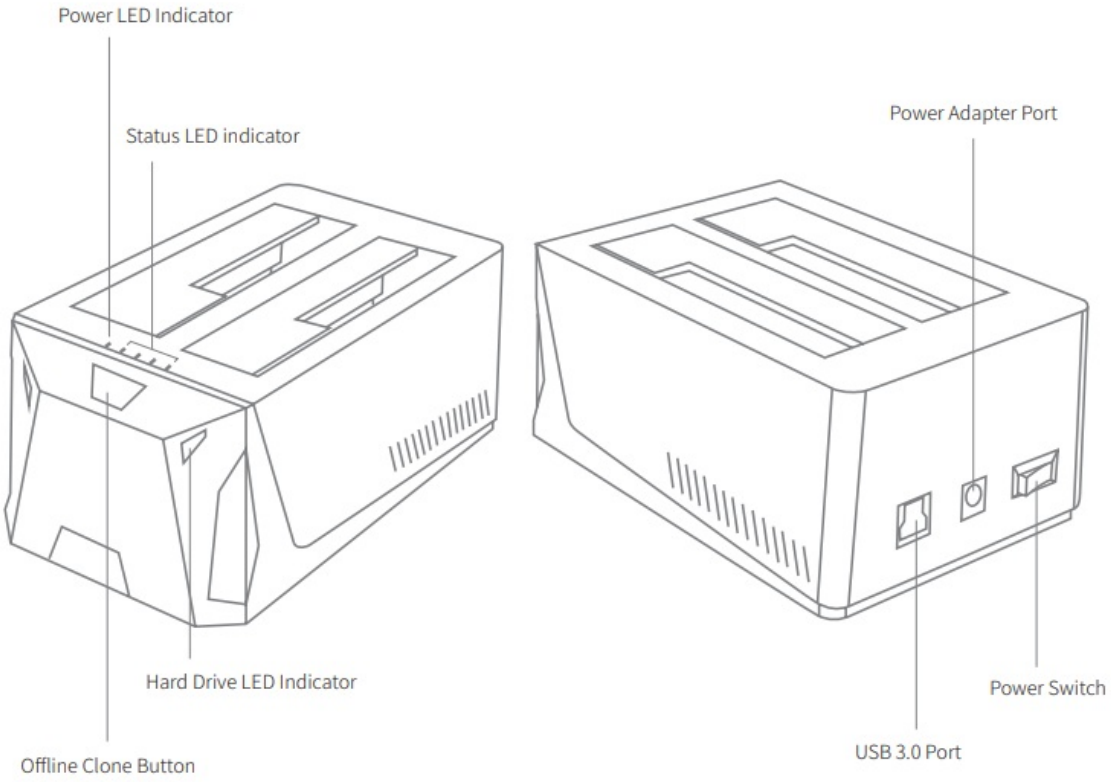
Introduction

This Inateck docking station is a versatile storage device for duplicating hard drives as well as a high capacity USB 3.0 storage. The simple docking design offers quick access and removal of your hard drives for storage or data offline clone. With USB 3.0 the dock ensures high-bandwidth transfer speeds up to 5 Gbps and it also supports full SATA III bandwidth of 6 Gbps. Reverse compatible with USB 2.0 and 1.1, this enclosure is a perfect solution for data transfers or data backup.

Overview



Technical Specifications

Product Name	USB3.0 Dual SATA HDD Docking Station with Offline Clone Function
Model Number	Inateck FD2005
Weight	294
Color	Black
Drive Size	2.5”/3.5” SATA I/II/III HDD/SSD
Interface	USB3.0 up to 5Gbps
Material	ABS plastic
Hot Plug, Plug & Play	Supported
Licenses	CE, FCC
Dimensions	158mm length×100mm width×68mm height
Environmental	Storage: -20 to 70 ° C; Operating: 5 to 40 ° C
Operating Systems	Windows XP/7/8/8.1/10, Mac OS 9.0 and higher
Tool free	Yes
Driver	No software or drivers required

Package Contents

FD2005 Docking Station ×1
USB 3.0 Data Cable ×1
DC Power Adapter ×1
Instruction Manual ×1

Troubleshooting/FAQ

Q: Unable to clone.

A: Please check if the capacity of Disk B is larger or equivalent to that of Disk A. Here the capacity means the actual capacity that can be used, instead of the one marked on the product. For example, the actual capacity of a disk marked 500GB might be 480GB only. The actual capacity of disks with the same marked capacity differs if they are produced by different producers. To ensure two disks of the same marked capacity have the same actual capacity, they should

Q: LED indicator turns off during offline offline clone.

A: Hard drive with bad sectors might not be directly cloned. It is advised to repair the bad sectors first or simply replace it with a new hard drive.

Q: I cannot see the capacity remaining in HDD B after the offline clone.

A: If the capacity for HDD B is bigger than HDD A, the capacity remaining in HDD B upon completion of the offline clone should be formulated to a new partition. Go to Control Panel and select Administrative Tools. From there, choose Computer Management. On the left panel, select Disk Management. Windows should

now give you the option to initialize the disk.

Q: Why can I not read more than 2TB?

A: The MBR is an old style which has limitations that allowing only partition sizes less than 2TB and only four primary partitions. You need to convert MBR to GPT if you want to make your partition size larger than 2TB.

Q: Can I recover my data in HDD B?

A: All data in HDD B will be deleted once offline clone starts. Before you attempt to clone your hard drive, we highly recommend backing up all your data first.

Q: How come my hard drives are not showing up?

A: Disconnect the FD2005 from your computer. Wait a few moments and then reconnect the device; Connect the FD2005 to another USB port. If the problem still exists, the hard drive might need to be reformatted. If needed open up Disk Management which can initiate / format / partition hard drives. You can also use third-party software such as Fdisk, DM or PQ Magic to do this.

Support

For any inquiries or comments concerning our products, please send an email to **support@inateck.com**, and we will respond to you as soon as possible.

EU Declaration of Conformity

Inateck Co., Ltd. hereby declares that this device complies with the Directive 2014/30/EU .

A copy of the Declaration of Conformity can be accessed from **https://www.inateck.de/pages/euro-compliance**.

Service Center

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Documents / Resources

	inateck FD2005 USB3.0 Dual SATA HDD Docking Station with Offline Clone Function [pdf] Instruction Manual FD2005 USB3.0 Dual SATA HDD Docking Station with Offline Clone Function, FD2005, USB3.0 Dual SATA HDD Docking Station with Offline Clone Function, USB3.0 Dual SATA HDD Docking Station, SATA HDD Docking Station, HDD Docking Station, Docking Station

References

- Inateck | Tablet Keyboard, USB-C Hub, Laptop Bag and More – Inateck Official

Manuals+,