ORICO
LEADING TECHNOLOGY

6828US3-C

双盘位USB3.0脱机克隆硬盘底座

使用说明

产品介绍

ORICO 6828US3-C是一款双盘位USB3.0脱机对拷硬盘底座，适用于2.5/3.5英寸SATA硬盘，支持USB3.0 5Gbps高速率传输，支持硬盘脱机对拷克隆功能，功能完善。

产品图示

- 硬盘插槽(源盘)
- 硬盘插槽(目标盘)
- 电源指示灯①
- 电源指示灯②
- 拷贝进度灯
- USB3.0 接口
- CLONE/PC 一键克隆/电脑传输
- 电源开关
- DC 电源接口

包装清单

请核对一下清单检查包装内的产品和配件是否齐全。如果有任何问题可随时联系您的经销商或者ORICO客户服务中心以获得支援。

产品本体...1PCS
数据线...1PCS

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电源适配器...1PCS
说明书...1PCS
感谢卡...1PCS

注意事项

1. 硬盘是精密设备，请预先阅读其使用说明书并正确操作。
2. ORICO硬盘底座是电子产品，请勿自行拆卸、维修。
3. 请避免强烈抖打，碰撞或在高温、低温、潮湿、多尘及长期暴露于阳光下使用。
4. 如果您使用的新买的硬盘，则需要在硬盘初始化后才可以正常使用。

硬盘克隆

除了可以同时运行两个串口硬盘以外，更让人兴奋的是此款还多增加了一个硬盘脱机对拷功能，也就是通常所讲所说的硬盘克隆。
可以在一条没有电脑的情况下，将源盘的资料备份到目标盘里面，您可以将克隆开关调至"CLONE"，通过"START"开关可以开始将您的硬盘克隆。
注意：XP系统不识别2TB以上的硬盘，如您的硬盘大于2TB，请前系统升级到WIN7及以上才能识别。硬盘分区格式目前有MBR和GPT两种格式，MBR最大支持2TB，最多支持4个主分区，GPT最大支持256TB，最多支持7个主分区，请根据您的需求选择您的硬盘分区格式。

脱机克隆操作步骤

1. 接入电源

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2. 接入磁盘，Source位置磁盘为源盘，表示存在原始资料的磁盘，Target位置的磁盘为目标盘，表示资料将要写入的磁盘。

3. 一切准备就绪，按下电源开关键，此时机器开机自检，并伴有两声鸣响。将克隆开关调至"CLONE"，然后按下"START"，此时机器发出一声鸣响，表示开始克隆。

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4. 克隆过程中进度指示灯会指示25%、50%、75%和100%克隆速度。克隆完成后，面板上的所有进度灯全部亮起，不闪烁。即已经将克隆完成。

→ 开电源

注意：
1. 目标盘内如果有资料请预先备份，克隆会清空目标盘内所有资料。
2. 目标磁盘的容量必须大于或者等于原始磁盘容量，否则将不能拷贝。

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5. 完成后，关闭电源开关，取出硬盘使用，就可以使用硬盘了。

2.取出硬盘
1.关电源

设备移除说明

注意：当需要退出移动设备时，请先停止移动设备的数据读写，否则无法正常退出移动设备。强行退出有可能会导致您的数据异常或丢失。

保修说明

保修条例

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2. 自签收起8~15日内，产品出现性能故障并由ORICO客户服务中心鉴定之后，可享受换货或免费维修服务。

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3. 克隆不需要接入USB数据线。
4. 克隆时请不要移动磁盘，不要断开电源。

保修限制条款

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4. 与本使用说明不一致的错误操作。
5. 产品或安装条码与实物不符，以及被涂改、撕毁。
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7. 其他非产品本身的质量问题。

声明

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官方网站　　　Website

发行型号：6828US3-C-MUG-R0
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LEADING TECHNOLOGY

6828US3-C

Dual-Bay USB3.0 Hard Drive Enclosure with Offline Clone

User Manual

Product Introduction

ORICO 6828US3-C is dual-bay USB3.0 hard drive dock with standalone clone function. It is suitable for 2.5/3.5 inch SATA disk, support USB3.0 5Gbps high-speed transmission, standalone clone function.

Illustration

- HDD 1(Source)
- HDD 2(Target)
- LED①
- LED②
- Progress Indicator
- USB Interface
- CLONE/PC
- START
- Power switch
- DC Power Port

Package List

Please check whether the product and accessories are contained in package. If you have any problems, please contact distributors or ORICO customer care center for help.

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The Product...1PCS
Data Cable..1PCS
Power Adapter...1PCS
User Manual..1PCS
Thanks Card..1PCS

Tips

Due to different production batches, the product packaging, appearance or accessories may be changed and inconsistent with the drawings, appearance and instructions provided in this instruction manual. We apologize for any inconvenience caused.

Feature

- Support standalone clone function.
- Adopt SATA3.0 6Gbps bridging solution.
- Support UASP protocol.
- Compatible with 2.5/3.5 inch HDD/SSD.
- External 12V ⎓ 3A power adapter.
- Plug and play, hot swapping supported.

Specifications

Model:6828US3-C
Chassis :Aluminum, Plastic
Dimensions :139 (L) × 127.5 (W) × 65 (H) mm
Output: USB3.0 Type-B
Transmission Rate:5Gbps

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Compatible Drive : 2.5/3.5 Inch HDD/SSD with SATA
Indicator : Blue when the power is turned on,flashes red when reading and writing
Unique function : Standalone clone function
Supported System : Windows. Mac. Linux

Usage Notes

1. Hard disk is sophisticated, please read the user manual first and operate it correctly.
2. ORICO hard drive dock is an electronic product. Do not disassemble or repair it yourself.
3. Avoid dropping, hitting and crashing, or using in high-temperature, low-temperature, humid and dusty environment, or long-time exposure to sunlight.
4. If you are using a new disk, you need to initialize the disk before it can be used normally.

Duplicate your Drive

1. Please ensure the Volume of Target Hard Drive in Slot "Target" is larger than Source Hard Drive in Slot "Source" when duplicating your Drive. Drives with same Model Number may have Tiny Difference in Volume and that may cause the Failure of Duplicating.
2. Please backup Files in Target Hard Drive before duplicating. All files of Target Hard Drive will been overwrite when duplicating.
3. Turn off ORICO Dock, Disconnect USB Cable, Plug Source Hard Drive to Slot "Source" and Target Hard Drive to Slot "Target", Turn the Control Switch on Rear Panel From "PC" to "Clone", Then Turn ON ORICO Dock and Click the "Start" Button on Rear Panel will start the

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Duplicating.
4. The Duplicating is "Disk to Disk" but not "File to File". Duplicate an empty 1TB Hard Drive will take the same time of duplicate a Full-Filled 1TB Hard Drive.
5. The Speed of Duplicating is 60-80MB/S,2 Hours would need to Duplicate a 500GB Drive,4 Hours will needed to Duplicate a 1TB Drive, 8 to 9 Hours will needed to Duplicate a 2TB Drive.
6. LED will Flicker when Duplicating and the Progress Bar will let you know how many files been Duplicated.
7. Drives will under Suspend Mode for Energy Saving when the Duplicating is Finished. Trun Off the Dock, Turn the Control Switch on Rear Panel From "Clone" to "PC", Turn ON the Dock and attach it to Computer can help you check the Duplicated Drives.
8. The Duplicating need lots of Time and you may not noticed if the Duplicating Finished or Not.However you can judge by the Status of the Dock and Drives ● If the Dock and Drives areunder Suspend Mode, The Duplicating is Definitely Finished.

How to Start

1. Attach This Dock to Outlet, Power Strip or Surge Protector with the Power Adapter and Power Cord in the Box.

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2. Insert your Drive.

3. If you wanna manage your Drives and Files on Computer, Switch Control Switches on Rear Panel to "PC" and Turn it ON,Then Attach the Dock to Computer through the USB3.0 Cable in the Box.

Turn on Power button

4. If you wanna Duplicate your Drive, Switch Control Switches on Rear Panel to "Clone" and Turn it ON, Then Click Start Button will start the Duplicating. The 25%, 50%, 75% and 100% Progress Bar Indicator will

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let you know how many have been Duplicated.

5. Turn the Dock OFF and Eject your Drive when you finished using this Product.

2.Unplug hard drive
1.Close Power button

Always Remove Devices Safely

Please make sure the computer has finished saving and stop accessing before removing. Remove a drive whileit's still transferring or saving data may cause damage to your drive or its data inside.

FCC

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.

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Declaration

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