



MoveDock 3S

Quick Start Guide

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Product Warranty: CDSG warrants this product to be free of significant defects in material and workmanship for a period of one (1) years from the original date of purchase. CDSG’s warranty is nontransferable and is limited to the original purchaser.

Limitation of Liability: The warranties set forth in this agreement replace all other warranties. CDSG expressly disclaims all other warranties, including but not limited to, the implied warranties of merchantability and fitness for a particular purpose and non-infringement of third-party rights with respect to the documentation and hardware. No CDSG dealer, agent, or employee is authorized to make any modification, extension, or addition to this warranty. In no event will CDSG or its suppliers be liable for any costs of procurement of substitute products or services, lost profits, loss of information or data, computer malfunction, or any other special, indirect, consequential, or incidental damages arising in any way out of the sale of, use of, or inability to use any CDSG product or service, even if CDSG has been advised of the possibility of such damages. In no case shall CDSG’s liability exceed the actual money paid for the products at issue. CDSG reserves the right to make modifications and additions to this product without notice or taking on additional liability.

FCC Compliance Statement: 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.

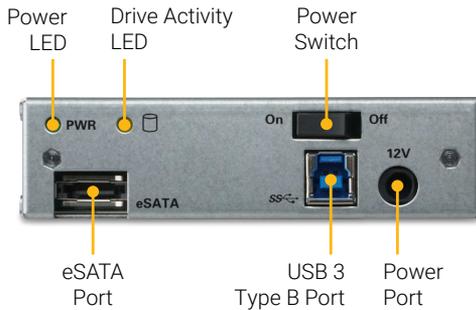
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

In the event that you experience Radio Frequency Interference, you should take the following steps to resolve the problem:

1. Ensure that the case of your attached drive is grounded.
2. Use a data cable with RFI reducing ferrites on each end.
3. Use a power supply with an RFI reducing ferrite approximately 5 inches from the DC plug.
4. Reorient or relocate the receiving antenna.

1. General Information

1.1. Identifying Parts



1.2. LED Behavior

| LED Name | Color | State | Description |
|----------------|-------|----------|--|
| Drive Power | Green | Solid | The drive attached to the MoveDock is powered on. |
| Drive Activity | Amber | Blinking | The drive attached to the MoveDock is being accessed by your computer. |

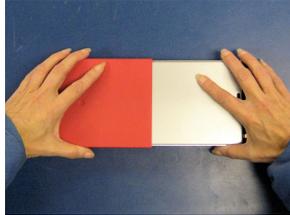
2. Installation Steps

2.1. Drive Installation Steps

1. Remove the drive cover from the DX115 DC carrier.
2. Carefully insert the drive into the carrier. Slide the drive toward the back of the PCA board on the back of the carrier until it clicks into place.
3. Hold the drive in place and turn the drive/carrier assembly over.
4. Fasten the drive into place with the four (4) screws provided with the carrier. Some drives may require minor adjustment.
5. Turn the carrier back over and install the drive cover. Secure it with two (2) screws provided with the carrier.

2.2. MoveDock Operation

1. Place the MoveDock 3S and DX115 DC drive carrier on a table.



2. Make sure that the MoveDock is switched off and not plugged in.
3. Slowly push the carrier into the MoveDock until it clicks into place.



WARNING

Failure to follow the correct insertion procedure can cause pins to be bent inside of the MoveDock and can lead to its malfunction.

4. Use an included USB or eSATA cable to connect the MoveDock to your computer or ingest workstation.
5. Connect the MoveDock to power using the provided power supply.
6. Turn the power switch on the rear of the MoveDock to the **on position**. The green power LED will light up to indicate that the MoveDock is powered on.

Your MoveDock is now ready to use! If the attached drive is already formatted, it can be used right away. If the drive is brand new or its format is not compatible with your computer, the drive will need to be formatted before being used.



WARNING

Formatting a drive will erase all data on the drive, so be sure to back up your data before beginning this operation.