

# Hard-to-find made easy®

## USB 3.0 to 2.5/3.5in SATA HDD Dock with USB Hub

SDOCK2U33HFW / SDOCK2U33HFB

**DE:** Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

**NL:** Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

# **Packaging Contents**

- 1x HDD Dock
- 1x USB 3.0 Cable
- 1x Instruction Manual
- 1x Universal Power Adapter
- 3x Power Cords (NA/UK/EU)

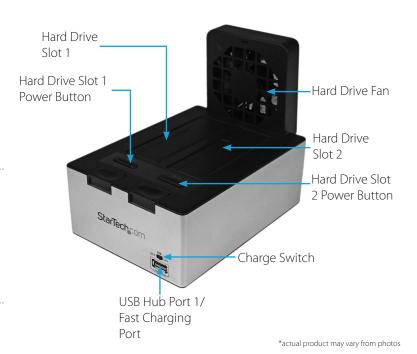
## **System Requirements**

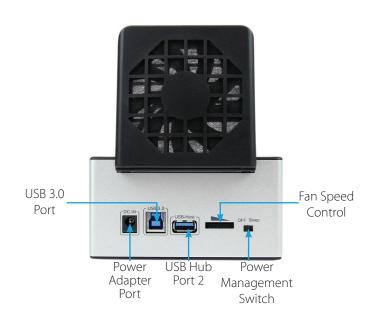
- USB enabled computer system with available USB port
- Available AC electrical outlet
- Microsoft® Windows® XP/ Server 2003/ Vista/ Server 2008 R2/ 7/ 8 (32/64-bit), or Apple® Mac OS® X, or Linux®

**WARNING!** Hard drives and storage docks require careful handling, especially when being transported. If you are not careful with your hard disk, lost data may result. Always handle your hard drive and storage device with caution. Be sure that you are properly grounded by wearing an anti-static strap when handling computer components or discharge yourself of any static electricity build-up by touching a large grounded metal surface (such as the computer case) for several seconds.

## Hardware Installation

- 1. Connect the included power adapter from an available AC power outlet to the Power Adapter Port on the back of the SDOCK2U33HFW/B
- 2. Connect the included USB 3.0 cable from the USB Port 3.0 port on the SDOCK2U33HFW /B your computer system.
- 3. Connect the 2.5" or 3.5" HDDs you would like to dock into the Hard Drive Docking Ports.
- 4. Press the power buttons in front of the drives, the drives installed in the SDOCK2U33HFW /B are now ready to use.







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## **Hardware Operation**

## **Hard Drive Docking Station**

SDOCK2U33HFW /B Once the docking station has been attached to a computer, the necessary software will automatically install and the docked hard drives will be accessible as though it were installed within the system.

### USB 3.0 Hub

The included USB hub allows you to connect up to 2 additional USB 3.0 (backward compatible with USB 2.0/1.1) devices to your computer system through the SDOCK2U33HFW /B.

**NOTE:** The USB Hub will remain active and powered even if power is disconnected from the Hard Drive Dock.

### **USB Charging Port**

The USB Hub Port 1/Charging Port (front port) is a battery charging port capable of providing up to 5 volts, 2 amps to any USB mobile device connected through the port. This allows for devices to charge faster than they typically would through a standard USB 3.0 port. The Port also allows for data communication at the same time.

**NOTE:** Certain devices may not support charging and syncing simultaneously. In these instances disconnect the device, and set the charge only switch to "on", then reconnect the device.

### **Power Management Switch**

The SDOCK2U33HFW /B is equipped with a Power Management switch that if activated places the hard drives into a state of hibernation if one of the following instances occur:

- The USB cable is disconnected from the computer
- The computer is turned off
- The hard drive is not accessed for 5 minutes

Regular function of the dock will resume as normal once the drives are again accessed.

### **Fan Speed**

The SDOCK2U33HFW /B is equipped with a cooling fan. The fan speed can be adjusted using the fan speed control located on the back of the unit.

#### **FCC Compliance Statement**

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 instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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For the latest drivers/software, please visit www.startech.com/downloads

### **Warranty Information**

This product is backed by a two year warranty.

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