

Owner's Manual

USB 3.0 to Dual SATA Docking Station with Erase Feature

Model: U339-E02

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Ce guide est disponible en français sur le site Web de Tripp Lite :
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Package Includes

- U339-E02 Dual-Bay SATA Docking Station
- External Power Supply (Input: 100-240V)*
- USB 3.0 A to B Cable – 3 ft. (0.8 m)
- Owner's Manual

*Includes North America NEMA 1-15P plug.

Product Features

- Connects two 2.5" or 3.5" SATA I, II, or III hard drives
- Quickly access hard drive content without the hassle of time-consuming internal installation
- Accepts 2.5" hard drives up to 2 TB and 3.5" hard drives up to 14 TB *
- Supports USB 3.0 data transfer rates up to 5 Gbps and is backward compatible with USB 2.0 and USB 1.1 standards
- Supports UASP (Serial Attached SCSI Protocol) for speeds faster than USB 3.0**
- Offline Erase function clears the content of two SATA hard drives simultaneously without connecting to a host or computer
- Erasing status displays via progress LEDs

*Will work with larger hard drives as they become available.

**Requires UASP-enabled host controller. UASP is supported by Windows 8 and later, Mac OSX 10.8 and later and Linux.

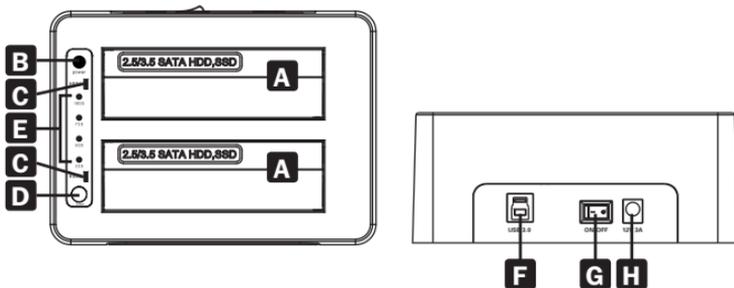
System Requirements

- (x2) 2.5" or 3.5" SATA Hard Drives
- Computer with an available USB port

Notes:

- A USB 3.0 port is required to achieve speeds up to 5 Gbps.
- The offline erase function will not work if the U339-E02 is connected to a computer or any other source via USB cable.

Feature Identification



- A** 2.5"/3.5" SATA HDD/SSD Drive Bays
- B** Power LED
- C** HDD/SSD Drive Bay LEDs
- D** Erase Button

- E** Erase Process LEDs
- F** USB 3.0 Type-B Port
- G** On/Off Switch
- H** DC-In Input

Operation

Note: If the SATA hard drive has not been formatted, it must first be formatted using a computer Disk Management utility in order to access drive contents.

- 1.** Connect the included power supply to the docking station, then to an available wall outlet or a Tripp Lite Surge Protector.
- 2.** Insert a 2.5" or 3.5" SATA hard drive into an available bay on the docking station, making sure it is securely seated on the SATA connector. Repeat this step to connect an additional hard drive.
- 3.** Connect the included USB 3.0 cable to the docking station and a computer.
- 4.** Use the ON/OFF switch on the back of the unit to power the docking station. The red Power LED will illuminate to indicate power is being received. The red drive bay LEDs (HDD1 & HDD2) will illuminate to indicate a hard drive is connected to the corresponding port and blink when data is being transferred.

Operation

Offline Erasing

Note: The offline erase function will not work if the U339-E02 is connected to a computer or any other source via USB cable.

- 1.** Connect the included power supply to the docking station, then to an available wall outlet or a Tripp Lite Surge Protector.
- 2.** Insert a 2.5" or 3.5" SATA hard drive into an available bay on the docking station, making sure it is securely seated on the SATA connector. Repeat this step to connect an additional hard drive.

Note: Two SATA hard drives can be erased simultaneously.

- 3.** Use the ON/OFF switch on the back of the unit to power the docking station. The red Power LED will illuminate to indicate power is being received. The red drive bay LEDs (HDD1 & HDD2) will illuminate to indicate a hard drive is connected to the corresponding port and blink when the erase function is being performed.
- 4.** Press and hold down the Erase button until the blue Progress LEDs begin to blink, then release the Erase button. The 25% Progress LED will start to blink, indicating the erasing process is underway.
- 5.** Once all four blue Progress LEDs (25%, 50%, 75%, 100%) have stopped blinking and are glowing solid blue, the erasing process has completed.

Warranty and Product Registration

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Warranty and Product Registration

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Under the Waste Electrical and Electronic Equipment (WEEE) Directive and implementing regulations, when customers buy new electrical and electronic equipment from Tripp Lite they are entitled to:

- Send old equipment for recycling on a one-for-one, like-for-like basis (this varies depending on the country)
- Send the new equipment back for recycling when this ultimately becomes waste

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