

4-Bay Hard Drive Docking Station for 2.5"/3.5" SSDs and HDDs - eSATA/USB 3.0 to SATA (6Gbps)

StarTech ID: SDOCK4U33E



Dock and swap up to four drives from your laptop or desktop computer simultaneously, using a single eSATA or USB port. This 4-bay docking station gives you large data capacity and fast file transfers with support for SATA I, II and III (up to 6Gbps).

Large data capacity with four drive bays

Access multiple drives with this quad-bay docking station. It saves you valuable time every day by giving you independent access to four 2.5" or 3.5" SATA hard drives or solid-state drives. Ideal for data recoveries, imaging or backups, it lets you access four drives at once, instead of connecting your drives one by one.

Versatile connection options with fast data transfers

You can connect the docking station through either eSATA or USB. For fast performance and efficient data transfers when connected through eSATA, the docking station supports full SATA III transfer speeds - up to 6Gbps. For universal compatibility, the dock can be connected through USB 3.0 with transfer speeds up 5Gbps, plus it supports UASP for enhanced performance.

Easy drive management and wide compatibility







For IT technicians or business professionals who need to check files or test different drives, the dock lets you hot-swap your drives in and out as needed. Its top-loading, toaster-style design with drive ejection buttons make the dock easy to use while two silent cooling fans help to dissipate heat to maintain an optimum operating temperature.

With support for SATA I, II and III high-capacity drives (tested up to 6TB), this docking station is compatible with virtually any 2.5" and 3.5" SATA SSD or HDD drive.

The docking station also works with 2.5" and 3.5" IDE hard drives, mSATA drives and M.2 drives using a compatible StarTech.com adapter:

IDE hard drives: Use StarTech.com adapter <u>SAT2IDEADP</u> <u>SATA to 2.5in or 3.5in IDE Hard Drive</u> <u>Adapter for HDD Docks</u>

mSATA drives: Use StarTech.com adapter <u>SAT32MSAT257</u> <u>mSATA SSD to 2.5in SATA Adapter</u> Converter

M.2 drives: Use StarTech.com adapter SAT32M225 M.2 NGFF SSD to 2.5in SATA Adapter Converter

Hassle-free setup

The quad-bay dock is OS independent, which ensures a quick and easy setup. It also features a compact design and small footprint that makes it easy to tuck into your workspace.

The SDOCK4U33E is backed by a StarTech.com 2-year warranty and free lifetime technical support.



Applications

- System builders and IT specialists can gain quick access to drives for imaging
- Back up data quickly to an external drive for archiving
- Transfer data from one drive to another
- Technicians can test or benchmark multiple drives with ease
- Backup important data and easily take the drive to an offsite location for safekeeping

Features

- Access up to four SATA drives simultaneously, in a single docking station
- Supports both 2.5" and 3.5" HDDs and SSDs
- USB 3.0 or high-speed eSATA host connection with port multiplier
- Supports SATA I, II and III (up to 6Gbps)
- Top-loading design with drive doors and drive ejection buttons
- UASP support for enhanced performance
- Dual 60mm cooling fans
- Backward compatible with USB 2.0 and 1.x
- Plug-and-play and hot-swap compatible



Technical Specifications

Warranty 2 Years

Chipset ID JMicron - JMS567

JMicron - JBM575

Compatible Drive Types (Type and Rate) SATA

Drive Installation Removable
Drive Size 2.5in & 3.5in
Fan Bearing Type Sleeve Bearing

Fan(s) Yes

Fans 2 - 60 mm

Interface USB 3.0 & eSATA

Number of Drives 4
Hot Swap Capability Yes

Max Drive Capacity Currently tested with up to 6TB

Maximum Data Transfer Rate5GbpsMTBF30000Port MultiplierYes

Type and Rate USB 3.0 - 5 Gbit/s
Type and Rate SATA III (6 Gbps)

UASP Support Yes

Drive Connectors 4 - 22 pin SATA Data & Power Combo Receptacle

Host Connectors 1 - USB 3.0 B (9 pin; SuperSpeed) Female

Host Connectors 1 - eSATA (7 pin; Data) Plug

OS Compatibility OS independent; No software or drivers required

LED Indicators 4 - Power
LED Indicators 4 - Activity

Input Current 2.0A

Input Voltage 100 ~ 240 AC

Output Current 6500mA
Output Voltage 12 DC
Plug Type 4-pin DIN

Power Source AC Adapter Included

Humidity 20% ~ 80% RH

Operating Temperature 5°C to 35°C (41°F to 95°F)
Storage Temperature -20°C to 50°C (-4°F to 122°F)





Hard-to-find made easy®

Color

Enclosure Type

Product Height

Product Length

Product Weight

Product Width

Shipping (Package) Weight

Included in Package

Black

Plastic

3.4 in [87.3 mm]

11.4 in [290.5 mm]

36.4 oz [1030 g]

6.7 in [171.2 mm]

76.2 oz [2160 g]

1 - 4-bay hard drive docking station

1 - universal power adapter

4 - power cords (NA/UK/EU/AU)

1 - USB A to B cable

1 - eSATA cable

1 - quick install guide

Certifications, Reports and Compatibility









