

USB 3.0 to Slimline SATA ODD Enclosure

Product ID: SLSODDU33B



This durable optical drive enclosure helps make your laptop, Ultrabook™ or tablet even more powerful by adding an external USB 3.0 Optical Disk Drive (ODD). Simply slide your slimline SATA Blu-ray, CD or DVD-ROM drive into this compact portable enclosure to add optical reading and writing support to your computer.

Save time accessing your files

With USB 3.0 as the output interface, the drive enclosure supports up to 5Gbps transfer rate. Now you can access videos and other large files quickly to save valuable time while you're on the go.

Compact portability, durable convenience

With a durable, solid-aluminum housing, this top-quality external enclosure gives you the compact portability you need when you're on the move or in the field. Plus, the enclosure is USB-powered, so you won't have to carry a power adapter with you everywhere you go.





Works with your Mac or PC

The optical drive enclosure is OS independent, so you can rest assured it's compatible with any operating system including Mac \mathbb{R} , Windows \mathbb{R} , Linux \mathbb{R} and Android \mathbb{R} .

It's also backward compatible with USB 2.0 and 1.1, so you'll be able to connect your optical drive to older computers.

The SLSODDU33B drive enclosure is backed by a StarTech.com 2-year warranty and free lifetime technical support.





Certifications, Reports and Compatibility











Applications

- Add a Blu-ray or DVD-ROM drive to your Ultrabook or laptop through USB 3.0
- Back up data to external optical discs using a DVD or Blu-ray writer
- Repurpose your spare slim SATA optical drive into a portable USB 3.0 optical drive

Features

- Increase the capabilities of your computer by adding external support for a DVD or Blu-ray ROM drive
- Save time accessing files with USB 3.0 performance
- Protect your optical disc drive with a solid aluminum housing
- Maximize portability with this USB powered device
- Enjoy plug-and-play installation with no software or driver disc required



Data Sheet

| | Warranty | 2 Years |
|---------------------------------|----------------------------|--|
| Hardware | Bus Type | USB 3.0 |
| | Chipset ID | Initio - INIC-3619 |
| | Compatible Drive Types | Slimline SATA |
| | Drive Installation | Fixed |
| | Drive Size | 5.25in |
| | Interface | USB 3.0 |
| | Number of Drives | 1 |
| | Supported Drive Height(s) | 12.7mm |
| Performance | General Specifications | Supports Blu-ray, CD or DVD-ROM drives |
| | Hot Swap Capability | Yes |
| | Maximum Data Transfer Rate | 5 Gbps |
| | Type and Rate | USB 3.0 - 5 Gbit/s |
| | | SATA II (3 Gbps) |
| | UASP Support | No |
| Connector(s) | Drive Connectors | 1 - Slimline SATA (13 pin, Data & Power) Receptacle |
| | Host Connectors | 1 - USB 3.0 Mini-B (10 pin, SuperSpeed) Female |
| Software | OS Compatibility | OS independent; No software or drivers required |
| Special Notes / Requirements | Note | Some USB hosts may not provide enough power to operate the enclosure with an installed ODD from a single USB port. A USB Y-cable may be required to power the drive. |
| Power | Power Source | USB-Powered |
| Environmental | Humidity | 10~90% RH |
| | Operating Temperature | 0°C to 40°C (32°F to 104°F) |
| | Storage Temperature | -20°C to 70°C (-4°F to 158°F) |
| Physical Characteristics | Color | Black |
| | Material | Aluminum and Plastic |
| | Max Drive Height | 0.7 in [17.5 mm] |
| | Product Height | 0.8 in [2 cm] |
| | Product Length | 5.9 in [15 cm] |
| | Product Width | 5.4 in [13.6 cm] |
| | Weight of Product | 9.2 oz [260 g] |



Data Sheet

| Packaging Information | Package Height | 1.7 in [44 mm] |
|--------------------------|---------------------------|--|
| | Package Length | 5.9 in [15.1 cm] |
| | Package Width | 8.2 in [20.8 cm] |
| | Shipping (Package) Weight | 14.1 oz [399 g] |
| What's in the Box | Included in Package | 1 - USB 3.0 to Slimline SATA ODD Enclosure |
| | | 1 - USB 3.0 cable |
| | | 1 - Installation screw kit |
| | | 1 - Quick Start Guide |

Product appearance and specifications are subject to change without notice.