



SLIM

External Optical Drive Enclosure



TECHNICAL SUPPORT



Phone: M–F, 8am–6pm CT
1.866.692.7100 (N. America)
+1.815.338.4751 (Int'l)



Chat: M–F, 8am–6pm,
Sat. 9am–5pm CT
www.owc.com/support



Email: Answered
within 48 hours
www.owc.com/support

INCLUDES

- OWC Slim
- USB 'Y' Cable (Micro-B to Type-A)

SYSTEM REQUIREMENTS

Hardware:

- Works with any USB-equipped Mac or PC with (2) available USB Type-A ports

Operating System:

- Mac OS X 10.6.8 or later, macOS 10.12.6 or later, Windows 7 or later

Supported Drives:

- (1) 12.7mm SATA optical drive
 - The OWC Slim is compatible with 12.7mm slot-loading SATA optical drives. However, the OWC Slim is designed to enclose 12.7mm tray-loading SATA optical drives. Installing a slot-loading drive, such as an Apple SuperDrive from a 2009-2010 Mac mini will leave visible gaps in the front due to the slot-loading optical drive not having a tray.

INSTALLATION INFORMATION

The Web Manual can be viewed by visiting go.owc.com/slimoptical/manual

Or scanning QR code

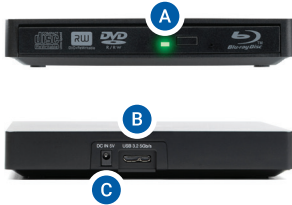


USAGE NOTES

The OWC Slim is a bus-powered device meaning the host can power the optical drive. The included USB 'Y' cable (Micro-B to dual Type-A) needs to be used for the OWC Slim to receive enough power to function. Connect the Micro-B plug to the OWC Slim and connect both USB Type-A plugs into the host. The OWC slim can also be powered by an optional 5V/2A power supply through the DC In 5V power port.

GETTING STARTED

OVERVIEW



A. LED Functionality :

- No Activity: LED Off
- Connected: LED Off
- Activity (Read/Write): Flashing Green
- Disc Playback: Solid Green (Dim)
- Open/Eject: Flashing Green
- Eject During Playback: Flashing Green
- Load Disk: Flashing Green

*NOTE: Functions and features may vary depending on the optical drive manufacture

B. USB 3.2 (5Gb/s) Micro-B Port

C. 5V DC IN Power Port

INSTALLING AN OPTICAL DRIVE

1. Line up the optical drive with the opening of the OWC Slim. Slide the optical drive into the OWC Slim until fully seated. If you encounter heavy resistance, do not force the drive. Remove the drive, line it up, and try again.



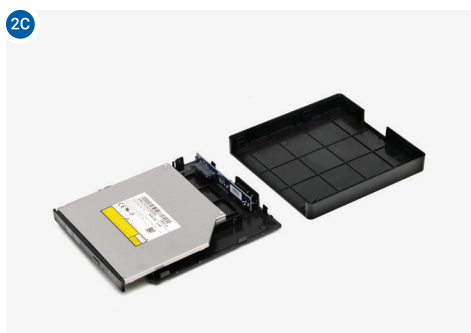
REMOVING INSTALLED OPTICAL DRIVE

1. The OWC Slim is held together by (4) tabs. Use a thin screwdriver or pry tool to depress the tabs. Insert the tool on the tab side closest to the edge and press the tab inwards to disengage the case top.



2. Depress the tabs at all (4) locations. The top can be lifted apart once all (4) tabs have been depressed.





3. Assemble the OWC Slim back together without a drive by aligning the top with the bottom-back. Press down while moving from back-to-front. The top and bottom will snap back together.



