HP ODD Module

Designed exclusively for the HP Elite Slice

Expand your storage, not your footprint.

Quickly and easily back up files and access content from your choice of optical media with the HP ODD Module that snaps into your HP Elite Slice solution for a simple unified footprint.

No cabling or screws required
Snap the Module beneath your HP Elite Slice with a sturdy USB-type[1] connection that provides a simple and clean solution with no messy cables.

Multi ODD media compatible
Support legacy content on CD or DVDs, or use this module with the HP Audio Module[2] as a beautiful media player.

Lock it down
Securing your solution is simpler than ever with an integrated universal lock slot that allows you to lock your Module and HP Elite Slice together with one cable lock.[2]

Mix and match
Create a unique solution for each of your employees when you use the HP ODD Module stacked with your HP Elite Slice and any of the other HP Elite Slice accessories.[2]

1. Connector can only be used to connect HP Elite Slice modules.
2. Sold separately.

Specifications

HP ODD Module

Model Number	X8U73AA
Dimensions (H x W x D)	24.5mm x 165mm x 165mm
Weight	452g (15.94oz)
Color	Sparkle Black
Disc capacity	Up to 8.5 GB DVD double-layer or 4.7 GB standard single-layer
Write / Read speeds	
DVD-RAM	Up to 5X
DVD+R	Up to 8X
DVD+RW	Up to 8X
DVD+R DL	Up to 6X
DVD-R DL	Up to 6X
DVD-R	Up to 8X
DVD-RW	Up to 6X
CD-R	Up to 24X
CD-RW	Up to 24X
Host Interface	HP Slice module connector (USB 3.1 G1 data rate)
Access times (typical reads, including setting)	**Random** DVD-ROM: 160 ms (typical), CD-ROM: 140 ms (typical) **Full Stroke** DVD-ROM: 280 ms (typical), CD-ROM: 280 ms (typical)
Power Source	HP Slice module connector (19V 1A)
DC Power Requirement	5 VDC ± 5%-100 mV ripple p-p
DC Current	5 VDC - 1000 mA typical, 1600 mA maximum
Option kit contents	HP ODD Module, Installation guide, Warranty

Note A: Cannot be used as USB devices with a USB cable because the connector is unique and designed to connect with the HP Elite Slice and Slice for Meeting Rooms only.

Note B: This module, if being used with other modules, is to be used on top of the Audio module because it has a male and female connection points.

Note C: If using a unit configured with a Wireless Charging Cover, or a system that is using more than 2 modules attached you will need to power the system with a 90W EPS (sold separately).