

Flash-μCUBE

Flash-μCUBE fast storage appliance with 240, 480, or 960GB useable capacity connects to your PC or workstation or laptop through an included Thunderbolt or PCIe cable.

PN: OSS-PCIe-FLASH-μCUBE

Features

- Provides fast Flash storage for PC or Mac computers via PCIe or Thunderbolt
- Ideal laptop companion for multimedia designers
- Provides mobility and additional fast storage
- Durable lightweight enclosure
- OWC Flash cards



Specifications

Enclosure	8.8"H x 2.95"W x 14.4"D
Power Supply	120W power supply (external)
Connectivity	PCIe x1 or x4 adapter inserts into your computer Express Card x1 for your laptop
Storage Capacity	960 GB
Operating Environment	0-50°C 10-90% relative humidity 0-10,000 feet above sea level
Storing Environment	-40 to 85°C 5-96% relative humidity 0-50,000 feet above sea level
Agency Compliance	Pending FCC Class A CE UL
Form Factor	Low Profile PCIe
NAND	Tier 1 Major 2X-nm Multi-Level Cell (MLC) High-Performance Sync-NAND Flash
Interface	PCIe Gen 2.0 x2
Controller	Dual LSI® SandForce SF-228x series processors with 7% Over Provisioning
Capacity	240GB, 480GB, or 960GB useable capacity
Dimensions (LxWxH)	180 x 20.7 x 120 mm
Weight	85g
OS Compatibility	Windows Vista and higher, Windows Server 2008 and higher, Mac OS X 10.6 and higher, Mac OS X Server 10.6 and higher, Ubuntu Linux 9.04 and higher, Fedora Linux 14 and higher
Operating Temperature	0°C ~ 70°C
Non-Operating Temperature	-55°C ~ 150°C