



μCUBE

The μCUBE desktop enclosure supports one full-height I/O card up to 9.55" long and includes a PCIe cable adapter and cable or Thunderbolt cable and an 84-watt external power supply.

PN: OSS-PCIe-ENCL-EXP-μCUBE-1

Features

- Increases system's functionality
- Supports one full-height, single-wide PCIe card up to 9.55" long
- Ample cooling and power
- Easy installation
- Connects via PCIe or Thunderbolt
- No additional drivers required (other than those required for the add-in card)



Specifications

Enclosure	9.7"H x 2.5"W x 11" D Front Panel LED One rear panel interface Weight: 2 lbs
Capacity	One PCIe short card
Power	Max power per slot is 75W 84W power supply (external)
Connectivity	Thunderbolt, PCIe x1, x4, x8, x16, or Gen3 x16 and a 1M PCIe cable or .5M Thunderbolt cable
Cooling	One low CFM fan
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	UL, FCC Class A Canada ICES-003 Canada NMB-003 CE