

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

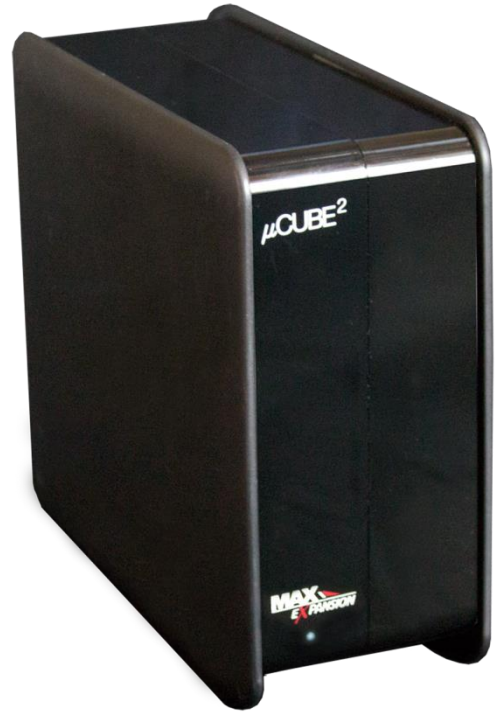
μCUBE2

The μCUBE2 desktop enclosure supports up to three full-height I/O cards up to 9.55" long and includes a PCIe cable adapter and cable or Thunderbolt cable and a 180-watt power supply.

PN: OSS-PCIe-ENCL-EXP-μCUBE2-3

Features

- Increases system's functionality
- Supports up to three full-height, single-wide PCIe cards 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 4.72"W x 11" D Front Panel LED Weight: 3.5lbs
Slots	One PCIe x8 Gen3 Two PCIe x4 Gen3
Power Supply	180W power supply (external)
Connectivity	Thunderbolt, PCIe x1, x4, x8, x16 or Gen3 x16 and 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

μCUBE3

The μCUBE3 desktop enclosure supports up to five full-height I/O cards up to 9.55" long and includes a PCIe cable adapter and cable or Thunderbolt cable and a 400-watt internal power supply.

PN: OSS-PCIe-ENCL-EXP-μCUBE3

Features

- Increases system's functionality
- Supports up to five full-height, single-wide PCIe cards 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 6.9"W x 11" D Front Panel Power on LED Weight: 7 lbs.
Slots	Five PCIe x4 Gen2 slots
Power Supply	400W power supply
Connectivity	Thunderbolt, PCIe x1, x4, x8, x16, or Gen3 x16 and 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