

PCI Express to PCI Express expansion with 3 PCIe Gen-2 slots

Order-No.: WM1-094-105 Series/Model: ExpressBox 2200



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PCIe to PCI Express Expansion with 3 PCIe Gen-2 Slots and Bays

Main Product Features

- **3 PCI Express Slots x8 Gen 2**
- **(2) 5 1/4 Inch drive bays**
- **PCI Express®-to-PCI Express®**
- **Optional ExpressCard 34-to-PCI Express®**
- **Easy to install with plug and play**
- **All slots support any combination of x1, x4, x8 and x16 PCI Express cards**
- **19" 2U rack-mount enclosure**

Precision engineered to Magma's mission critical standards for performance and reliability, ExpressBox 2200 features three (3) full-length, full-height PCIe slots and flexibility with eight (8) 2.5-inch SATA/SAS HDD or SSD hard drive bays. Designed with your workstation in mind, the EB2200 has a rack-mountable aluminum chassis for integrated removable storage expansion, a 520-watt fanless power supply, auxiliary power, and features Magma's exclusive quiet cooling control.

ExpressBox 2200 is compatible with a series of operating systems, including MacOS, Windows, Linux, and Solaris.

With iPass and super-fast card-to-card communication, the EB2200 is equipped to host a spectrum of specialty PCIe cards with an available PCIe slot, and achieve incredible performance in any workstation configuration. The EB2200's patented, high-performance optimizing backplane seamlessly integrates PCIe expansion to ensure that all devices installed in the system operate with the maximum possible speed. ExpressBox 2200 is the gold standard for professionals seeking to capture the dynamic power of their system's computing capabilities.

Application

- **HighSpeed daten streaming**
- **Data Acquisitions**

- **Telecommunication**
- **Server-and computer system Expansion**
- **Military**
- **Medical Equipment**
- **Video Production**
- **Music Production**
- **Industrial Automation and Control**

Data Sheet Download



[3 Slot x8 Gen2 PCI Express Expansion ExpressBox 2200 \(1.7 MiB\)](#)



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If you have questions please don't hesitate to contact us any time.

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