

PCI Express to PCI Express Expansion with 7 PCIe x8 Gen-3 Steckplätze

Order-No.: WM1-092-680 Series/Model: ExpressBox 3400



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PCI Express to PCIe x8 Gen3 Express Expansion with 7 Slots

Main Product Features

- Seamlessly expand servers and workstations with (7) additional PCI Express slots
- Use any combination of x1, x4, x8 and x16 PCIe cards
- Supports x8 Gen 3 speeds up to 80 Gbps
- Extension of PCI Express signals outside the computer
- Daisy-chain or end-point device
- Space optimized design
- Dedicated cooling and power
- Gen 3 PCIe host link card and cabling
- Transparent extension of PCI Express signals outside the computer
- Low-profile host card allows for easy installation into low-profile computers
- Supports peer-to-peer transfers between cards in the expansion chassis to provide full bandwidth potential among I/O cards
- Supports daisy-chaining or fan-out configuration of multiple expansion chassis
- Supports full-length cards in all (7) slots

Magma's ExpressBox 3400 is the latest PCIe expansion chassis in our growing Gen 3 product line. Featuring (7) PCIe slots, x8 electrical and x16 mechanical, the EB3400 is ideal not only for high performance I/O PCIe cards, but is perfect for super fast SSD and computational GPUs. Known for reliability, Magma designed this chassis with the extremes of simulation, test and measurement, and high performance computing in mind. The EB3400 is highly adaptable and has the ability to be rack-mounted in a server room and is small enough for custom applications in the field.

Application

- HighSpeed Datenstreaming
- Telekommunikation
- Militärische Anwendungen
- Server-und Computersystem-Erweiterungen
- Datenerfassung
- Messtechnik
- Medizintechnik
- Video Bearbeitung
- Musikproduktion
- Industrielle Automation und Steuerungen

Data Sheet Download



[7-Slot x8 Gen-3 PCIe to PCI Express Expansion \(533.4 KiB\)](#)



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

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