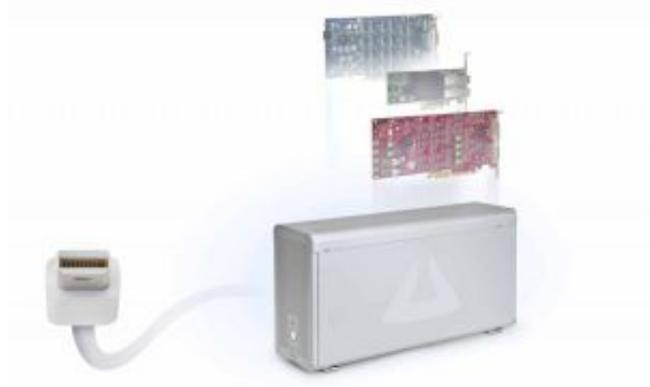


3-Slot Thunderbolt 2 PCIe Expansion

Order-Number: WM1-095-300 Series/Model: EB3T



[_ Click to enlarge](#)

3-Slot Thunderbolt-2 PCI Express Expansion

- Supports (3) full-length PCI Express cards
- Two x8 and One x4 - PCIe Gen 2
- Thunderbolt 2 features speeds up to 20Gbps
- Daisy-chain up to 6 Thunderbolt devices
- 220-250W power supply with auxiliary power connectors

New [Thunderbolt 3 units](#) available

PCI Express, meet Thunderbolt: The Magma ExpressBox 3T is designed to match the throughput established by Intel's Thunderbolt technology and the majority of PCIe cards on the market today. The expansion chassis contains three PCI Express slots connected to the computer through a Thunderbolt cable. Add one or more PCIe cards to Magma ExpressBox 3T and your Thunderbolt equipped computer turns into a powerful audio/video editing or scientific workstation.

High-Speed I/O Technology: Developed by Intel® and brought to market with collaboration from Apple, Thunderbolt-2 technology is a high-speed I/O technology running at 20Gbps per second that brings together high-speed data transfer and high-definition (HD) display on to a single cable. High performance workflows are possible by connecting a Thunderbolt equipped computer to a Magma ExpressBox 3T containing PCIe cards for video capture, media transcoding, audio processing and fast data storage. And, because Thunderbolt is also based on DisplayPort technology, you can daisy chain a high-resolution display with your Magma ExpressBox 3T.

Application

- HighSpeed daten streaming
- Video Production
- Music Production
- Audio Editing
- Video Effects
- Video Capture.

Datenblatt Download

 [3 slot Thunderbolt to PCI Express Expansion \(822.1 KiB\)](#)



Opening the Download-Files May require the Adobe-Acrobat-Reader.

[Click here to download the Adobe-Acrobat-Reader.](#)

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

Phone +49 (89) 3133007, Fax +49 (89) 3146706, wuntronic@wuntronic.de or send us our [Contact form](#)

Wuntronic GmbH, Heppstrasse 30, D-80995 Munich, Germany