



San Francisco, CA--Accelerated Memory Production, Inc. (amp inc) today introduced the DDR3 8GB mini RDIMM/ECC SODIMM and the 480GB Mini PCI-e SATA. The announcement, made at the Intel Development Show 2011, introduces two more innovative memory products to amp inc's extensive memory product line. If you have questions about our new featured products or any of our other memory products/storage solutions, please feel free to contact us at 714.460.9800 or sales@ampinc.biz, www.ampinc.biz.

- 2.5" SATA III SSD
- 2.5" SATA II SSD
- 1.8" Micro SATA SSD
- Mini SATA SSD 50mm & 70mm
- Mini PCI-e SSD 50 mm & 70mm
- Slim SATA (MO-297) SSD
- Bay Bridge Enterprise Class
- Compact Flash Cards
- DDR 3 memory modules
- DDR 2 memory modules
- DDR 1 memory modules
- SDRAM memory modules
- Dram memory modules

Mini PCI-e SATA 480GB SSD

The Mini PCI-e SATA form factors are an ideal solution for use in embedded and mobile recording applications. It is very compact, provides outstanding performance and has best in industry ware leveling and reliability. Never again will there be a need to compromise big drive benefits with mobile drive convenience. This solution has it all. Come by and let our knowledgeable staff share with you the many options and benefits amp inc's SSD's can offer you.



http://www.ampinc.biz/products/mini-pci-e-ssd.html

DDR3

8GB 244 Pin mini RDIMM/ECC SODIMM

The DDR3 mini RDIMM & ECC SODIMM are now available in 2GB, 4GB and 8GB capacities. **amp inc**'s high density, small form factor module is perfect for the vertically mounted space-constrained designs, in the high density product family for Storage, Networking and Embedded Computing industrial applications. Offered in industrial temperature, conformal coated, under fill, in 1066 & 1333.

http://www.ampinc.biz/products/DDR3 244PinMiniRDIMM.html



To learn more about any amp inc products please contact sales@ampinc.biz or call (714) 460-9800