

## Proware announces Ultra 160 LVD - to - Ultra DMA RAID Subsystem

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November 2003 Taipei, Proware Technology Corp. is pleased to announce its newly innovated Ultra 160 LVD - to - Ultra DMA RAID Subsystem. The OTTO di ORO available in either a 4U rackmount or a tower based chassis, it is the ideal storage solution for applications requiring high data throughput, availability, and flexibility in configuration.



- Supports RAID levels 0, 1, 0+1, 3, 5 and JBOD.
- Features Intel 80303 64 bit I/O processor.
- Ultra 160 LVD host port.
- Supports up to 512MB of cache.
- Supports up to eight 1" hot-swappable Ultra DMA hard drives.
- Back plane design.
- Supports multiple array enclosures per host connection.
- Configurable to 19" rack-mountable 4U chassis.
- Transparent data protection for all popular operating systems.
- Supports hot spare and automatic hot rebuild.
- Allows online capacity expansion within the enclosure.
- Redundant hot-swap 300W power supplies.
- Environment monitoring.
- Built-in serial port interface for remote event notification.
- Real time drive activity and status indicators.
- Local event notification.
- Java based browser type GUI management utility.
- Tagged command queuing for 512 commands, allows for overlapping data streams.