

Proware announces 3U – 16bays S-ATA subsystem

July 2003 Taipei, Proware Technology Corp. is pleased to announce its newly innovated Simbolo SB-3160SA series. Proware was among the first to deliver Serial ATA RAID subsystem. This year, the Proware's SB-3160SA (SCSI-to-SATA) RAID subsystems also brought home the reputable 2003 Symbol of Excellence Awards.

Serial ATA (SATA) is a storage interface technology developed by a group of the industry's leading vendors to replace parallel ATA (P-ATA). Its point-to-point signalling that provides full bandwidth to each connected device, hot plug capability, smaller connectors, standardized connector placement and layout, simpler cabling and longer cable lengths.

Simbolo Serial ATA Series



- ◆ The First serial ATA RAID Subsystem.
- ◆ Better connectivity.
- ◆ Higher data transfer rates.
- ◆ The First RAID Subsystem made by Aluminum.
- ◆ Excellent Thermal Conductor.
- ◆ High Strength-to-Weight Ratio.
- ◆ High-Density storage solutions.
- ◆ 3U chassis with 16 bays carriers.
- ◆ Taiwan Symbol of excellence 2003 winner.