

## Proware announces iSCSI RAID subsystem

Taipei, Taiwan – November 30, 2004 - Proware Technology Corp. is pleased to announce its newly innovated iSCSI RAID subsystem – the SNI-1405 & SNI-2805. The SNI-1405 / SNI-2805 iSCSI RAID subsystem is a feature rich, high density iSCSI storage solution designed for small businesses and remote offices looking for a cost effective shared storage solution. Ethernet based storage area networks (SAN) are easily configured with software and/or high performance hardware initiators using existing network management skill sets.



- Virtualization of storage volume by web based GUI
- Compliant with IETF iSCSI standard (RFC 3720)
- LUN dividing/LUN mapping/LUN masking functions supports
- LUN copy backup supports
- Local mirroring supports
- MPIO (Multi-Path IO) supports.
- Hardware RAID levels 0, 1, 0+1, 3, 5 and JBOD
- User Access / LU Access control
- Supports load balance/trunking/fail over
- CHAP Authentication security
- Snapshot backup / restore

Model	SNi-1405	SNi-2805
<b>Form-factor</b>	1U 19-inch rackmount chassis	2U 19-inch rackmount chassis
<b>CPU</b>	Pentium 4 1.5GHz / Celeron 1.7GHz or above	Pentium 4 1.5GHz / Celeron 1.7GHz or above
<b>Cache memory</b>	512MB ~ 1GB DDR 200/266 SDRAM	512MB ~ 1GB DDR 200/266 SDRAM
<b>Ethernet port</b>	Two Gigabit Ethernet ports	Two Gigabit Ethernet ports
<b>RAID processor</b>	Toshiba TMPR4927ATB 200MHz 64bit RIS	Toshiba TMPR4927ATB 200MHz 64bit RISC
<b>RAID Level</b>	0,1,3,5,0+1,JBOD	0,1,3,5,0+1,JBOD
<b>Cache memory</b>	64MB	64MB
<b>Storage interface</b>	Ultra DMA	Ultra DMA
<b>Hot-swap drive trays</b>	Four (4) 1-inch trays	Eight (8) 1-inch trays
<b>Power supply</b>	250W power supply w/PFC	Two (2) 400W power supplies w/PFC
<b>Cooling fans</b>	1	2