

Proware won " the 11th Small and Medium Enterprises Innovation Research Award "

TAIPEI, TAIWAN (Oct. 25, 2004)
Proware's SB-3160SA (SCSI-to-SATA) RAID subsystem is awarded the honor of the 11th Small and Medium Enterprises Innovation Research Award from



MOEA (the Ministry of Economic Affairs). After carefully examining all entries, Proware's serial ATA RAID subsystem was recognized by the judges by being granted the SME Innovation Research Award. The Ministry of Economic

Affairs appointed judge panel commented that 「This product features the most advanced technology and a self-developed Serial ATA based RAID system. It can contain up to 16 Serial ATA hard disk drives in a 3U box, each disk is individually hot swappable with temperature monitoring. With a strong technology base and cost-down ability, this product demonstrates performance comparable to SCSI interface systems, in line with international market trends. In addition, this product solves small form factor cooling problems, has a web-based GUI, a SMS malfunction notification, and smart panel design, showing the uniqueness of this product.