

SATA Giga LAN RAID USB SMART
AoE WINDOWS VISTA Linux

SATA RAID over Ethernet

AoE (ATA over Ethernet) is a protocol that allows people using a remote storage acting like a hard drive located inside a local PC or server.

Unlike NAS (Net Attached Storage), AoE is a true SAN (Storage Area Network) configuration that usually implementing in expensive and complex systems which require a more flexible and aggressive storage upgrade strategy.

RAID over Ethernet presents a new approach to implement your storage over high speed Giga network in home or office environments.



Interface:

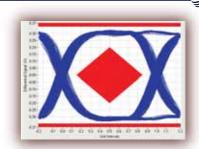
GbE x1 USB x1 eSATA x1

RAID over Ethernet supports configurations of RAID 0, 1, 10, 3, 5, Clone, Large and HDD hot spare to ensure the maximum protection of your valuable data and files in home or offices.

Compact Mainboard with GPIO



Outstanding Signal Quality



RAID Configuration over Ethernet



For More Information Place Contact Us



德創股份有限公司 JW Electronics Co. Ltd. Tel: +886-2-2720-0121 Mail: aoe@jwe.com.tw http://www.jwe.com.tw