

Bosch Security Systems releases DSA-N2B40 iSCSI Video Storage Array Series, from the second generation of Bosch Video Storage Arrays engineered as part of the company's global partnership with NetApp.

The DSA-N2B40 assures max protection of recorded video with RAID-4 or RAID-DP technology. RAID-DP technology delivers uninterrupted system reliability even in the event of double-disk failures. Redundant hot-swappable power supplies and cooling fans provide additional safeguards from disk malfunctions. The system also features real-time health reporting and advanced warning of potential issues.

Designed as a scalable and easy-to-manage network solution, it enables users to easily add capacity when more storage is required—up to 96 TB. One base unit can be connected to up to 6 disk shelf expansion units to form a storage stack. Each stack is a single system to monitor and manage, requiring only one IP address.

Offering a lower cost-of-ownership than RAID-5 storage solutions, DSA-N2B40 Series features four gigabit Ethernet ports that enable up to 256 concurrent high-speed iSCSI connections. Like all Bosch/NetApp disk arrays, the DSA-N2B40 Series is fully integrated with the Bosch Video Recording Manager 2.0 software for faster setup. The Video Storage Arrays are also compatible with the Bosch Video Management System 2.x.

Go Bosch iSCSI Video Storage Arrays

## Storage Security for Video Security

Written by Bob Snyder 01 May 2010