The cost effective Fibre SAN solution.
The Viglen Storage Array offers a flexible, scalable and cost-effective Storage Area Network (SAN) system.

Key Features:

- **High Capacity**
  Up to 9TB of storage in 2U Rack Mount Chassis.

- **High Speed Fibre Connectivity**
  Support for up to 4Gb Fibre connections.

- **Easy Expansion**
  Add additional capacity using the Viglen Storage Array JBOD expansion unit.

Viglen Storage Array Specifications:

- **Raw Storage Capacity**
  Expandable to 3.0TB – using twelve 250GB Drives
  Expandable to 4.8TB – using twelve 400GB Drives
  Expandable to 6.0TB – using twelve 500GB Drives
  Expandable to 9.0TB – using twelve 750GB Drives

- **Drive Bays**
  Twelve Serial Attach SCSI (SAS) or Serial ATA (SATA) Hot Pluggable

- **Hard Disk Drives Supported**
  3½" SATA II or SAS

- **Host Interface**
  2 or 4Gb Fibre Ports

- **Interface Type**
  3Gb SATA, 3Gb SAS

- **Supported OS**

- **Management Interface Type**
  Micro DB-(RS232), RJ45 (10/100 Ethernet)

- **Protocols Supported**
  SMI-S 1.02, SNMP, API (XML)

- **Management Consoles**
  Web GUI, CLI, API

- **Size**
  87.5 x 596 x 447mm (HxDxW)

- **Weight**
  20.45kg (31.8kg with drives)

- **AC Power**
  100-240VAC @ 50/60Hz, single phase 5.0A max per input, 300W

- **Environmental**
  **Temperature:**
  Non-Operating: -40°C to 65°C – Operating: 5°C to 40°C
  **Humidity:**
  Non-Operating: 0% to 9% @ 38°C Non-Condensing
  Operating: 10% to 90% @ 27°C Non-Condensing
  **Altitude:**
  Non-Operating: -30m to 12,192m – Operating: -30m to 3,048m
  **Shock:**
  Non-Operating: 15g, 11ms half sine
  Operating: 5.0g, 11ms half sine
  **Vibration:**
  Non-Operating: 1g, 5-500Hz, swept-sine
  Operating: 0.2g, 5-500Hz, swept-sine
  **Noise:**
  <66dB
  **Heat:**
  Non-Operating: 1508.79(fully populated)
  Operating: 1726.47 (fully populated)

- **Standard Warranty**
  3 Years on-site with a 5 working day response.
  Additional options are available; please speak to your Account Manager.