

## Robust, High-Density Network Storage that Installs in Minutes

### Up to 480GB and It Is Still a Snap to Install!

Available in 480GB, 320GB or 240GB capacities, the Snap Server 4100 is the ideal alternative to deploying a traditional large capacity file server. It delivers extraordinary reliability and compatibility with every major operating system and protocol. All this, and the Snap Server 4100 can install in only five minutes at a fraction of the cost for a traditional file server.

**Reliability** The Snap Server 4100 offers maximum data protection with RAID 5 striping with parity (factory default) and RAID 1 mirroring. Efficient design of hardware and the maturity of the embedded OS make the Snap Server extremely reliable and robust.

**Unsurpassed Network Connectivity** The Snap Server 4100 automatically offers Windows, Unix, Linux, NetWare and Macintosh users transparent multi-platform file sharing from the moment you turn it on.

**High Performance** Snap Servers have been engineered for one purpose: network file sharing. The Snap Server 4100 offers RAID 0 with true data striping performance and can easily support a department of 150 or more users.

**Ease of Installation** Installing a Snap Server 4100 is quick, easy and requires no network downtime. Simply plug in the power, connect the RJ-45 Ethernet cable and turn it on.

### Low Total Cost of Ownership (TCO)

Snap Servers are self-contained, require no operating system licenses and are virtually maintenance-free after the initial installation and setup.

### More than Just Storage... The Snap Server 4100 Is a Solution

#### Workstation/Laptop Backup

The Snap Server 4100 relieves your laptop and desktop backup headaches. Free PowerQuest DataKeeper software (unlimited user license) provides constant backup of Windows files. Laptop files are backed up to local drives while disconnected from the network, then are automatically saved to the Snap Server 4100 when the laptop is reconnected to the network.

#### Software Distribution/Drive or Image Server

Store software images of frequently used configurations on a Snap Server 4100 and distribute them with the available Server-to-Server (S2S) Synchronization Software, PowerQuest's DeployCenter 5.0 or Symantec's Ghost.

### Snap Server 4100 Key Features

- Cross-platform File Sharing for Your Network
- Installs in Less Than Five Minutes
- RAID 5, 1, 0
- Slim 1U Rack Mount
- SNMP Support
- User-, Share- and File-level Security
- No User Licenses
- Available On-site Service and Support
- Available Synchronization Software



