

Besides being a **performing file server** with features such as SmartSync, SmartExtend, Antivirus, CD/DVD server, SnapShot, Tape Library, etc. it has many hardware options (software already installed) to the delight of any VAR or SI such as :

IDE **CD/DVD ROM** devices (1 to 6) connected onto the controllers' IDE channels 1 to 3 (Master/Slave) + a HDD on ch. 4 (System volume)  
A "virtual" Juke-Box system or, with a few IDE HDDs, capable of storing (mirroring) over 1.500 CD/DVD discs



With a PCI to SCSI<sup>3</sup> add on card into the controllers' PCI slot, attach a SCSI<sup>3</sup> **Tape Library** (autoloader) device (1 or 2) and back up or restore Terabytes of data



With a PCI to SCSI<sup>3</sup> add on card into the controllers' PCI slot, attach SCSI<sup>3</sup> **TBU** devices (1 or 2) and back up or restore Gigabytes of data



NASTorage controller with up to 512 MB memory (optional)



**Blu-Ray**

IDE **CD/DVD RW** (or **CD/DVD ROM**) devices (1 or 2) connected onto the controllers' IDE channel 5 to copy, burn or back up data onto CD/DVD media or restore Gigabytes of data



IDE **Tape backup** devices (1 or 2) connected onto the controllers' IDE channel 5 to back up or restore Gygabytes of data.

1 (or 2) hot swappable racks with 1 to 4 or (1 to 8) hot swappable IDE HDDs of any capacity connected onto the controllers' IDE channels 1 to 4 (Master/Slave or CS) configured as JBOD, Raid 0, 1 or 5 & hot spare



**Note:** most of the above configurations can also be fulfilled with many of our other enclosures. See the list of accessories or contact us.