



Backup & Disaster Recovery NAS

(Requires a 3yr Contract)

NETWORK ATTACHED STORAGE (NAS) MODELS	BDR 1100t (Base)	BDR 2100t (Advanced Tower)	BDR 2100r (Advanced Rack Mount)	BDR 3100r (Extreme Rack Mount)
Deferred Payment Plan - Monthly Price	\$110	\$200	\$200	\$300
Deferred Payment Plan - Required Deposit	\$660	\$1,200	\$1,450	\$1,800
NAS Monitoring Service and Warranty Protection Plan (36 months from date of purchase)	Included	Included	Included	Included
Rail Kit Included	No	No	Yes	Yes
NAS Storage Capacity	400GB (500GBx2 RAID1)	1TB (1TBx2 RAID 1)	1TB (1TBx2 RAID 1)	2TB (1TBx4 RAID 10)
Virtual Machine Acceleration Volume	No	160GB (160 GBx2 RAID 1) Separate RAID Array	160GB (160 GBx2 RAID 1) Separate RAID Array	160GB (160GBx2 RAID1) Separate Raid Controller
Maximum Server Assignment	2	6	6	10
Exchange Mailbox Recovery (On Track Licenses Included)	50	100	100	200
Additional Exchange Mailbox Recovery (On Track Licenses - One Time Fee)	\$3.00 per mailbox	\$3.00 per mailbox	\$3.00 per mailbox	\$3.00 per mailbox
Form Factor	Tower	Tower	2U Rack Mount	2U Rack Mount
CPU	AMD Opteron Dual Core	AMD Opteron Dual Core	AMD Opteron Dual Core	AMD Opteron Dual Core
Memory	8GB	8GB	8GB	8GB
Dual Network Cards 10/100/1000 Mbps	Yes	Yes	Yes	Yes
Offsite Storage – Current Image (Per GB, Per Month)	\$0.78	\$0.78	\$0.78	\$0.78
Offsite Storage – One Year Archive (Per GB, Per Month)	\$1.58	\$1.58	\$1.58	\$1.58

Correct Server Assignment: It is important to properly size the NAS model. Keep in mind how many servers are backed-up to the NAS; the size of the volumes backed-up to the NAS, anticipated annual growth and NAS incremental space requirements. Beware of applications (ERP / Document Imaging) that can cause large data changes and may fill your NAS faster than anticipated.

The NAS cannot be traded in or upgraded. Additionally, the NAS units cannot be modified in any way or the Warranty Protection Plan and the NAS Monitoring Service will be voided. This includes adding unapproved software applications, additional memory or storage capacity.