


NETGEAR Connect with Innovation™ **ReadyNAS NV+**

Volume C USB

Home Refresh Help Logout

Volumes

- > Network
- > Security
- > Services
- > Volumes
- Volume Settings
- USB Storage
- > Shares
- > Backup
- > Printers
- > System
- > Status

Disk space:  1322 GB (96%) of 1363 GB used
Additional 5 GB reserved for snapshots

RAID Settings | Snapshot

RAID Configuration

Configuration: X-RAID (Expandable RAID), 4 disks [Resync volume](#)






Status: Redundant

RAID Disks:

Ch 1 : WDC WD20EFRX-68EUZN0 [1862 GB]	461 GB allocated	Locate
Ch 2 : WDC WD20EFRX-68EUZN0 [1862 GB]	461 GB allocated	Locate
Ch 3 : Seagate ST3500630AS [465 GB]	461 GB allocated	Locate
Ch 4 : Seagate ST3500630NS [465 GB]	461 GB allocated	Locate

[Switch to Wizard Mode](#) [Apply](#)

Tue Nov 20 15:32:05 2018

Volume:  Disk:  Fan:  Temp:  UPS: 

Copyright © 1996-2012 NETGEAR® | RAIDiator 4.1.16

NETGEAR

Connect with Innovation™








ReadyNAS NV+

Health Logs

Home Refresh Help Logout








Status

- > Network
- > Security
- > Services
- > Volumes
- > Shares
- > Backup
- > Printers
- > System
- > **Status**
- Health
- Logs

Device	Description	Status
 Disk 1	WDC WD20EFRX-68EUZN0 1862 GB, 33 C / 91 F, Write-cache ON	SMART+ OK
 Disk 2	WDC WD20EFRX-68EUZN0 1862 GB, 37 C / 98 F, Write-cache ON	SMART+ OK
 Disk 3	Seagate ST3500630AS 465 GB, 45 C / 113 F, Write-cache ON	SMART+ OK
 Disk 4	Seagate ST3500630NS 465 GB, 43 C / 109 F, Write-cache ON	SMART+ OK
 Fan 1	2027 RPM	Recalibrate OK
 Temp 1	36.5 C / 97 F [Normal 0-60 C / 32-140 F]	OK
 UPS 1	Not present	OK

Switch to Wizard Mode

Tue Nov 20 15:32:05 2018

Volume:  Disk:    Fan:  Temp:  UPS: 

Apply

Copyright © 1996-2012 NETGEAR | RAIDiator 4.1.16