USB Storage Service
Modem Router - NF4V

NetComm Wireless
NF4V
Storage Service
The Storage Service options enable you to manage attached USB Storage devices and create accounts to access the data stored on the attached USB device.

Storage Device Info
The storage device info page displays information about the attached USB Storage device.

LOGGING IN TO THE WEB INTERFACE
1. Open a web browser (such as Internet Explorer, Google Chrome or Firefox), type http://192.168.20.1 into the address bar and press enter.
2. At the login screen, type admin into both the Username and the Password fields and click OK.
3. Click on the Advanced Setup menu at the left of the page and then click on Storage Service option.
3. Click on **User Accounts** option. User accounts are used to restrict access to the attached USB Storage device. To delete a User account entry, click the Remove checkbox next to the selected account entry and click Remove. Click Add to create a user account.

4. Adding an account allows the creation of specific user accounts with a password to further control access permissions. To add an account, click the Add button and then enter the desired username and password for the account.
Accessing USB hard drive Connected to NF4V using a Windows PC

1. Now exit out from the NetComm router's WEB Interface page and open up the “Windows Explorer” and type `\192.168.20.1` on the top address bar.

   Note: Windows Explorer is different from the Internet Explorer. You can open a Windows Explorer by opening Computer or Documents.

   (Note: Turn off firewall/ antivirus firewall if it has no connection to USB storage through Wireless.)

![Windows Explorer image]

2. When prompted for login details, type the Storage User Account **username** and **password**. The example below uses “user1” as the username.

![Windows Security image]

3. Once you have logged in, you will be able to **view and edit** the contents of the USB storage device.

![USB storage device image]
Accessing USB hard drive Connected to NF4V using a Mac PC

1. On your Mac click on **Go > Connect to a Server**.

2. Enter the path to the network drive you want to map, ie: `smb://192.168.20.1` then click **Connect**.
3. Enter your Storage User Account username and password as shown below and click OK to mount the network drive.

4. The drive will now appear on your finder window sidebar.