

**SAVING TO A MEMORY STICK
ON THE BRUKER DPX 300**

<http://nmr.gmu.edu/mstikdpx300.pdf>

April 19, 2009 Version

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1. Start TopSpin and display your spectrum outside of the plot program.

2. Insert your memory stick.

The top 3 hard disks at lower right have green triangles.

The 4th hard disk has no green triangle. Left click the 4th hard disk and left click Open. It should say:

file:/media/usbdisk

3. Click the spectrum.

Ctrl S

The button next to

Copy data set to a new destination

is on.

Click OK.

Change DIR to

/media/usbdisk

Click OK.

4. Click the

file:/media/usbdisk

window. It now has a new data folder containing many folders and files which together constitute your spectrum's data set.

5. Click the X in the upper right of the

file:/media/usbdisk

window to close it.

6. Left click the 4th hard disk.

Click Unmount.

This is equivalent to

Safely Remove Hardware in Windows

and is important. If you forget to Unmount, the next computer may not be able to see your memory stick.

7. The green triangle is gone from the 4th hard disk because you unmounted. Remove your memory stick.