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Subject: Bog Down in Nashville

Posted by [meinkray](#) on Wed, 08 Jun 2011 01:20:53 GMT

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I use a Asus A8S-X motherboard with an AMD 2.6 gig processor.

1 gig of Ram and two EDS1000, correctly installed in Win 98 SE.

No problems until: I got to mixing 6 channels in the Master Section with with an average of 10 chanelns per 'card mix.'

Finally! I got bogged down and the evil message about not being able to read the data fast enough.

I can economise down to 4 Master Sections using a couple virtual mixes and two automated card mixes with no problems.

But, my question is:

With what I have, is that my limit? Has the fat lady sang?

Or could I add another gig or two of RAM and get out to the 6 or 7 fairly full 16 channel mixes that I need; with every channel heavily minipulated and mostly automated?

Thanks,

Steve

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