

Subject: Re: Test your hearing
Posted by [Aaron Allen](#) on Fri, 13 Jun 2008 05:04:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

E
JAMAJUQkA1PGRCQIAIpcJBhWZot0JBhXVWoBUGoEU1bo5jwAAIPEFIXAD4Vb
AgAAjUQkFGoBUGoFU1boyzwAAIPEFIXAD4VAAgAAjUQkGGiMAAAAUGoHU1bo
pzwAAIPEFIXAD4UiAgAAi3wkGDPAuSMAAADzq2a/ZACNRCQVUGogU1bodzwA
AIPEEIvohe10CYP9B3VnM+3rHfZEJBWAdBpmi8dmT2aFwA+EyAEAAGoK/xXo
gAAQhe10v2j/AAAAU1bo5AMAAIPEDlv4hf91FGjQBwAAVugePAAAg8Qli/iF
/3QyaCBxABBqAugDPAAAg8Qli8ddX15bg8QMw2h4cQAQagLo6jsAAIPECIvF
XV9eW4PEDMONRCQWagDGRQCqAUcZEJBv/agJQU1boCwIAAIPEFIv4hf91FGjQ
BwAAVui1OwAAg8Qli/i

Subject: OT: Test your hearing
Posted by [Edna Sloan](#) on Fri, 13 Jun 2008 05:04:45 GMT
[View Forum Message](#) <> [Reply to Message](#)

zMzMzMzMzMzMzMzMzM8CDfCQIAXcFuAEAAADCDADMzMzMzMzM
zMzMzMzMzMzpu///8zmzMzMzMzMzMzMzM8DDzMzMzMzMzMzMzMzMzIPsDMZ

Subject: Re: Test your hearing
Posted by [Sarah](#) on Fri, 13 Jun 2008 08:27:01 GMT
[View Forum Message](#) <> [Reply to Message](#)

F/3QZaOhwABBqAulaOwAAg8Qli8ddX15bg8QMw2gA
5FcAU1bo2QIAAIPEDlv4hf91FGjoAwAAVuhzOwAAg8Qli/iF/3QZaLxwABBq
AuhYOWAAg8Qli8ddX15bg8QMw2j/AAAAU1boVwIAAIPEDGjoAwAAVug3OWAA
g8Qli/iF/3QZaLxwABBqAugcOwAAg8Qli8ddX15bg8QMw4tEJBho/wAAAFBT
Vuj2AgAAg8QQi/iF/3QZaExwABBqAujpOgAAg8Qli8ddX15bg8QMw1NW6M39
//+DxAiL+IX/dBloJHAAEGoC6MA6AACDxAiLx11fXluDxAzDaOgDAABW6K46
AACDxAiL8IX2dBloAHAAEGoC6JM6AACDxAiLx11fXluDxAzDi8ZdX15bg8QM
w2hQcQAQa

Subject: Re: Test your hearing
Posted by [rick](#) on Fri, 13 Jun 2008 09:14:16 GMT
[View Forum Message](#) <> [Reply to Message](#)

[illegible]

>>>>>
>>>>> If anyone else with a multi cpu machine can test this, I would be most
>>>
>>>>> grateful!
>>>>>
>>>>>
>>>>> Here it is...
>>>>>
>>>>> This message has one or more attachments. Select "Save Attachments"
>
>>>>> from the File menu to save.
>>>>>
>>>> Thanks Mike, YOU ROCK! I hope I get a chance to try it soon.
Rod
"Mike Audet" <mike@...> wrote:
>
>
>
>Hi All,
>
>Here is a newer build of the adat.dll file. I made a change that makes
it
>more forgiving with timing when initializing the card.
>
>All the best,
>
>MikeMike...pleasae forgive a stupid question, but you mentioned putting in a 4
ms delay on EDS writes. Does this affect the latency in using paris when
recording? Or is this just a start up delay?
Rod
"Mike Audet" <mike@...> wrote:
>
>I still haven't had it fail here since the last change.
>
>I noticed that the freeze always happened when the EDS registers were being
>written to over and over. It would just stop in the middle of the writes.
> I put a 4 millisecond delay after the write before the lock is released.
> It seems to have solved it. I will be heartbroken if it turns out I've
>just been ubber lucky for the
