Subject: Is there an inexpensive way to measure jitter? Posted by animix on Mon, 30 Oct 2006 21:43:16 GMT
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Subject: Re: Is there an inexpensive way to measure jitter? Posted by AlexPlasko on Mon, 30 Oct 2006 22:17:46 GMT View Forum Message <> Reply to Message
Yes, If you have a scope handy ,or a spectrum analyzer. "DJ" <notachance@net.net> wrote in message news:454671b8\$1@linux > inquiring minds > ></notachance@net.net>
Subject: Re: Is there an inexpensive way to measure jitter? Posted by Neil on Mon, 30 Oct 2006 23:24:36 GMT View Forum Message <> Reply to Message
"DJ" <notachance@net.net> wrote: >inquiring minds</notachance@net.net>
IIRC, I think this applet has a bitstream/samplestream checker in it:
http://www.rme-audio.com/download/digicheck44.zip
Subject: Re: Is there an inexpensive way to measure jitter? Posted by rick on Tue, 31 Oct 2006 10:24:08 GMT View Forum Message <> Reply to Message
not for youand it shouldn't be easy either.
On Mon, 30 Oct 2006 14:43:16 -0700, "DJ" <notachance@net.net> wrote:</notachance@net.net>
>inquiring minds

Subject: Re: Is there an inexpensive way to measure jitter? Posted by John [1] on Tue, 31 Oct 2006 15:53:44 GMT

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rick <parnell68@hotmail.com> wrote:
>not for you...and it shouldn't be easy either.
>
>On Mon, 30 Oct 2006 14:43:16 -0700, "DJ" <notachance@net.net> wrote:
>>inquiring minds......
>>
```

Subject: Re: Is there an inexpensive way to measure jitter? Posted by John [1] on Tue, 31 Oct 2006 15:54:31 GMT

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Rick and I measure jitter by using calibrated 5ths of vodka. Apply one shot at a time and try to walk heel to toe.

hehe

>

Subject: Re: Is there an inexpensive way to measure jitter? Posted by Don Nafe on Tue, 31 Oct 2006 17:34:27 GMT

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Isn't there a bug that does that?

"DJ" <notachance@net.net> wrote in message news:454671b8\$1@linux... > inquiring minds......

Subject: Re: Is there an inexpensive way to measure jitter? Posted by rick on Wed, 01 Nov 2006 09:51:06 GMT

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yeah buddy!

On 1 Nov 2006 01:54:31 +1000, "John" <no@no.com> wrote:

>Rick and I measure jitter by using calibrated 5ths of vodka. Apply one shot >at a time and try to walk heel to toe.

>hehe