
Subject: What really sounds best?

Posted by [excelav](#) on Mon, 12 Feb 2007 19:39:16 GMT

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o get me up on tuesday? Thanks

>Hey Thad! This is only a suggestion, and it may not work for you. A Panasonic RAMSA DA-7 with two Adat cards would give you 16 ch. of Adat in to your system.

The mic pres are good. The DA-7 will do up to 24bit 48K. The way it set upis, the first 8ch. are XLRs, and 9 through 16are mi

Subject: Re: What really sounds best?

Posted by [LaMont](#) on Mon, 12 Feb 2007 20:26:02 GMT

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, Steve Cox also uses a DA-7, I'm sure
he'd tell you that they sound vary good.

Anyways , good luck!

Here is the ebay link:

http://cgi.ebay.com/Panasonic-RAMSA-DA7-digital-Pro-mixer-DA-7-with-cards_W0QQitemZ290096973977QQcategoryZ23785QQssPageNameZWDVWQQrdZ1QQcmdZViewItem

"TCB" <

Subject: Re: What really sounds best?

Posted by [John \[1\]](#) on Tue, 13 Feb 2007 02:23:26 GMT

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he fact that I slept with her last night,

Subject: Re: What really sounds best?

Posted by [Aaron Allen](#) on Tue, 13 Feb 2007 02:36:39 GMT

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gt; A limiter or volume adustment fixes the clipping, but I can not figure

>>out

>>>> how to get rid of the clicks.

>>>> Please advise.

>>>>

>>>> Thanks,

>>>> Brandon

>>

>Yeah, try the buffer stuff first.

But I strongly recommend upgrading

Subject: Re: What really sounds best?

Posted by [Dedric Terry](#) on Tue, 13 Feb 2007 02:37:36 GMT

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to the latest version. V1 caused all kinds of problems here. I'm running on OSX though, which may have been a factor at that time depending on how they were writing the core code back then. But judging from the forum traffic at the time, a lot of people were having problems with V1 and I don't think it was just on OSX.

Anyway, aside from being more solid, the new version has some very worthwhile enhancements.

Cheers,

-Jamie

www.JamieKrutz.com

Neil wrote:

> It was version 1, wasn't it? And yeah, 2 gigs of RAM should be
> plenty... I was running it on 1 Gig - try either the buffer
> settings in Cubase (the recording settings in your device setup
> menu), or in the driver for whatever interface youre using.

>

> Neil

>

>

>

> "Brandon" <A@A.com> wrote:

>> What is the version Neil I forget?

>>

>> I have 2gigs of ram with an AMD2+gig processor.

>>

>> That should be enough right?

>>

>> Where do I adjust the Buffer size?

>>

>> Thanks,

>> b

>>

>>

>> "Neil" <iUOIU@OIU.com> wrote:

>>> It's more than likely the buffer thing - I had that very disk

>>> that Brandon installed Battery from & never had a problem with
>>> it working properly in SX on WinXP. Or it could be a RAM issue -
>>> insufficient RAM when running VSTi's can definitely cause wierd
>>> shit to happen to the samples.
>>>
>>> Neil
>>>
>>>
>>> Jamie K <Meta@Dimensional.com> wrote:
>>>> What version of Battery?
>>>>
>>>> If it's not the latest version, get the latest. Early versions had all
>

Subject: Re: What really sounds best?

Posted by [excelav](#) on Tue, 13 Feb 2007 03:21:42 GMT

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nce there is more than one of these
>>religions and since people do not belong to more than one religion, we
can
>
>>project that most all souls go to Hell. With birth and death rates as they
>
>>are, we can expect the number of souls in Hell to increase exponentially.
>
>>Now, we look at the rate of change of the volume in Hell because Boyle's
>Law
>>states that in order for the temperature and pressure in Hell to stay the
>
>>same, the volume of Hell has to expand proportionately as souls are added.
>>
>>
>>This gives two possibilities:
>>
>>1. If Hell is expanding at a slower rate than the rate at which souls enter
>
>>Hell, then the temperature and pressure in Hell will increase until all
>Hell
>>breaks loose.
>>
>>2. If Hell is expanding at a rate faster than the increase of souls in

>>Hell, then the temperature and pressure will drop until Hell freezes over.
>>
>>
>>So which is it?

>>
>>
>>If we accept the postulate given to me by Teresa during my Freshman year
>
>>that, "It will be a cold day in Hell before I sleep with you," and take
>into
>>account the fact that I slept with her last ni

Subject: Re: What really sounds best?
Posted by [John \[1\]](#) on Tue, 13 Feb 2007 13:07:16 GMT
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xJjL3Me2tLXXb8wtbaxprW7dkvswL+G/bG7d0Ja7urq1pnnT8qetktyf1
