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Subject: Compression Format Advice?

Posted by [Bill L](#) on Sun, 27 Apr 2008 20:34:45 GMT

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I'm compressing a bunch of files for a portable player to be used to play rhythm trax for gigs. I need to use mp3 because I will need iTunes to be able to access them. If you have done some testing do you think 256k mp3s are good enough that in a live situation one can't hear much diff?

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Subject: Re: Compression Format Advice?

Posted by [Don Nafe](#) on Mon, 28 Apr 2008 00:49:56 GMT

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128 will do the job

"Bill L" <[bill@billlorentzen.com](mailto:bill@billlorentzen.com)> wrote in message [news:4814e621@linux...](mailto:news:4814e621@linux...)  
> I'm compressing a bunch of files for a portable player to be used to play  
> rhythm trax for gigs. I need to use mp3 because I will need iTunes to be  
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> are good enough that in a live situation one can't hear much diff?

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Subject: Re: Compression Format Advice?

Posted by [kerryg](#) on Mon, 28 Apr 2008 03:01:33 GMT

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Yep, I've never had the least problem with 128.

- K

On 4/27/08 1:34 PM, in article [4814e621@linux](mailto:4814e621@linux), "Bill L" <[bill@billlorentzen.com](mailto:bill@billlorentzen.com)> wrote:

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> play rhythm trax for gigs. I need to use mp3 because I will need iTunes  
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Subject: Re: Compression Format Advice?

Posted by [Kim](#) on Mon, 28 Apr 2008 03:23:08 GMT

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I agree. To go through a PA, which is usually not the best sound quality,

128k is probably enough. For personal listening I usually use 192 or 256, but on a PA 128 would do, assuming your encoder is good.

That said there is the occasional audio file with odd phase stuff going on which doesn't convert well.

Also, if your PA is mono, a mono MP3 at the same bitrate will likely improve quality.

Cheers,  
Kim.

Bill L <bill@billlorentzen.com> wrote:

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>play rhythm trax for gigs. I need to use mp3 because I will need iTunes

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Subject: Re: Compression Format Advice?  
Posted by [TCB](#) on Mon, 28 Apr 2008 03:30:54 GMT  
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256 will sound pretty good. If you can get away from iTunes I think OGG files sound better and FLAC files are lossless. Both also happen to be free (as in speech, and as in beer) codecs so my guess is that they'll have legs longer than MP3.

TCB

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Subject: Re: Compression Format Advice?  
Posted by [Tom Bruhl](#) on Mon, 28 Apr 2008 04:08:25 GMT  
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=\_NextPart\_000\_0035\_01C8A8C3.FA77E670  
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charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

Hi Bill,

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A great freeware program to rip CDs or any wavs from a drive is=20

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plain=20

as day though.

iTunes would not be my first choice as a DJ player that's for sure.

I use PCDJ but there are others that are equal too or better as I = understand.

PCDJ rips very nicely too.

<http://pcdj.com/blogroll/pcdj-dex/>

Tom

"TCB" <nobody@ishere.com> wrote in message news:481544ee\$1@linux...

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..html</A>&nbsp;&nbsp;&nbsp;</FONT></DIV></BODY ></HTML>

-----=\_NextPart\_000\_0035\_01C8A8C3.FA77E670--

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Subject: Re: Compression Format Advice?

Posted by [Bill L](#) on Mon, 28 Apr 2008 12:53:25 GMT

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Thanks all for your advice.

Tom, I would use PCDJ but I am trying to get away from bringing a computer on gigs so I bought a little Sansa RAM drive player, which I hope will be robust (no moving drive parts) and which holds 4 gigs. If I were DJing I would use PCDJ. The guy who started the company is a friend of mine and a drummer who I sometimes play with.

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>

> Tom

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Subject: Re: Compression Format Advice?  
Posted by [Tom Bruhl](#) on Mon, 28 Apr 2008 15:29:21 GMT  
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This is a multi-part message in MIME format.

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Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: quoted-printable

Bill,  
It sounds like you've got a good plan going.  
Good luck with it all.  
Tom

"Bill L" <bill@billlorentzen.com> wrote in message =  
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Content-Transfer-Encoding: quoted-printable

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<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
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wrote=20



How would you compare PCDJ to the Traktor line? I use the NI stuff just sorta because. And I wrote the (really horrible, sorry) manual to Traktor 2 so I know it pretty well. Anyway, I'd be interested.

I have been working with Stylus RMX for a couple of weeks now as a potential live DJ/improv/dub session tool. With the crossfader in Live it's the closest I've ever been to getting that to work.

Cool toys are good,

TCB

"Tom Bruhl" <arpeggio@comcast.net> wrote:

>

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Subject: Re: Compression Format Advice?

Posted by [Aaron Allen](#) on Mon, 28 Apr 2008 17:40:18 GMT

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For live I'd suggest 128k. Mix to mono, and put your click on the left, track on the right. That way you can fix any phase funnies in a more controlled environment and up the sample rate as/if needed.

Try using MediaMonkey for controlling your iPod device (or equivalent). Nice thing is, you can put all this into a laptop and take that as a 'uh oh' device should your little dude forget who it is.

[www.mediamonkey.com](http://www.mediamonkey.com)

- a.. Organize music and edit tags in your audio library with a powerful, intuitive interface
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- a.. Manage 50,000+ files in your music collection without bogging down
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- a.. Record CDs into OGG, MP3, FLAC and WMA files
- a.. Convert MP3s, M4A, OGG, FLAC and WMA files into other formats
- a.. Create playlists and music mixes quickly and easily to suit any occasion
- a.. Synchronize with iPods / MP3 players effortlessly and convert tracks on-the-fly



AA

"Bill L" <bill@billlorentzen.com> wrote in message news:4814e621@linux...  
> I'm compressing a bunch of files for a portable player to be used to play  
> rhythm trax for gigs. I need to use mp3 because I will need iTunes to be  
> able to access them. If you have done some testing do you think 256k mp3s  
> are good enough that in a live situation one can't hear much diff?

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Subject: Re: Compression Format Advice?  
Posted by [Bill L](#) on Mon, 28 Apr 2008 22:29:21 GMT  
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I do mix in mono and I put the count off on the left and feed only the left channel to the monitors.

I am going to get another little Sansa as a backup. They are pretty cheap.

Aaron Allen wrote:

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Subject: Re: Compression Format Advice?

Posted by [suckup worshiper](#) on Fri, 02 May 2008 17:35:56 GMT

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"TCB" <nobody@ishere.com> wrote:

>  
>256 will sound pretty good. If you can get away from iTunes I think OGG  
files  
>sound better and FLAC files are lossless. Both also happen to be free (as  
>in speech, and as in beer) codecs so my guess is that they'll have legs  
longer  
>than MP3.  
>  
>TCB

YES, LISTEN TO THE ALL MIGHTY ALL KNOWING THAD, HE KNOWS EVERYTHING ABOUT  
SOUND. THE ALL KNOWING THAD SAYS TO STAY AWAY FROM ITUNES, STAY AWAY  
FROM  
ITUNES!!! ITUNES BAD, UBUNTU GOOD! THAD THE KNOW IT ALL, SAYS ALL THINGS  
APPLE SUCK, LISTEN TO THAD HE IS AN EXPERT ON ALL THINGS!

JUST ASK HIM, YOU'LL GET IT STRAIT FROM THE HORSES MOUTH!

>  
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