Subject: The new M4A audio format. Any comments? Posted by Kim on Sat, 22 Apr 2006 01:11:31 GMT

View Forum Message <> Reply to Message

Just ran across this. I assume this is the audio layer off Mpeg4 video, like MP3 was the audio layer off MPEG1.

Anybody know if it's any good? I'm doing some googling... but getting opinions that actually stand true when it somes to the quality of compressed audio can be difficult.

Cheers, Kim.

Subject: Re: M4A - Ahh, it's AAC, the ITunes Format... Posted by Kim on Sat, 22 Apr 2006 02:41:45 GMT

View Forum Message <> Reply to Message

Well, there you go...

"Kim" <hiddensounds@hotmail.com> wrote:

>

>Just ran across this. I assume this is the audio layer off Mpeg4 video,

>MP3 was the audio layer off MPEG1.

>

>Anybody know if it's any good? I'm doing some googling... but getting opinions >that actually stand true when it somes to the quality of compressed audio >can be difficult.

>

>Cheers,

>Kim.

Subject: Re: M4A - Ahh, it's AAC, the ITunes Format... Posted by Deej [1] on Sat, 22 Apr 2006 03:06:46 GMT

View Forum Message <> Reply to Message

M what?

"Kim" <hiddensounds@hotmail.com> wrote in message news:444997e9\$1@linux... >

_

> Well, there you go...

>

> "Kim" <hiddensounds@hotmail.com> wrote:
> >
> >
> > Just ran across this. I assume this is the audio layer off Mpeg4 video,
> like
> >MP3 was the audio layer off MPEG1.
> >
> >Anybody know if it's any good? I'm doing some googling... but getting opinions
> >that actually stand true when it somes to the quality of compressed audio
> >can be difficult.
> >
> >Cheers,
> >Kim.

Subject: Re: The new M4A audio format. Any comments? Posted by Paul Braun on Sat, 22 Apr 2006 16:17:44 GMT View Forum Message <> Reply to Message

On 22 Apr 2006 11:11:31 +1000, "Kim" < hiddensounds@hotmail.com> wrote:

>
>Just ran across this. I assume this is the audio layer off Mpeg4 video, like
>MP3 was the audio layer off MPEG1.
>
>Anybody know if it's any good? I'm doing some googling... but getting opinions
>that actually stand true when it somes to the quality of compressed audio
>can be difficult.
>
It's also known as AAC - or the format that Apple uses for iTunes if

I ripped my entire cd collection into m4a for casual listening sounds pretty good, and lower-bitrate m4a (aac) sounds as good as higher-bitrate mp3, and take less space.

I only use iTunes for casual listening, and for filling myPod. If I want to do critical listening, I use the original cd in a real cd player. So aac serves it's purpose.

pab

you so choose.