Subject: Re: finding/calculating the duration of an MP3 file???
Posted by Mr Red on Mon, 23 Aug 2010 11:10:43 GMT
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Yea. Thanks.
I read the posts on this forum about approximations.
I arrived at that kind of estimate first.
The real problem is that the target application is Michas, and this is intented for Radio (FM on air playlist app) so when the first comparison was 10 seconds out I went searching.

I have just run all my .mp3 files through Michas and have CART files for all of them which will give me the durations that Michas works to. But I don't really want to be doing it for new files. It would be a Logistic Nightmare. As it is I will have to run VBA to extract the CART info and sort and copy and zzzzzzzzzzzzzzzzzzzzzzzzzzz.

I will go looking but code would probably be in C++ so I am looking for methodology.

Constant bit rate at 192 for this station.

http://stroudfm.co.uk