Subject: CD WRITING SOFTWARE QUESTION

Posted by Richard Faylor on Tue, 16 Sep 2008 16:10:10 GMT

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TO PARIS USERGROUP 9/16/08

now like to burn to CD. For this purpose I years ago bought Adaptec Jam 2.5

my internal CD writer. (Jam 2.5 was apparently designed only to work with external SCSI writers.) In the hopes of updating Jam so that it would recognize the internal writer, I've downloaded Jam 2.6 but the downloaded file (jam 262 up.hqx)

What are my options? They seem to me to be:

- 1. Figure out another way to get Jam to recognize the internal writer.
- 2. Find and connect a SCSI external writer to my computer and see if Jam recognizes it.
- 3. Obtain some other CD writing software to replace Jam (but that would still be compatible with my Mac OS 9.2)

Any thoughts on any of the above?

Many thanks, Richard

Subject: Re: CD WRITING SOFTWARE QUESTION Posted by Martin Harrington on Wed, 17 Sep 2008 00:39:01 GMT View Forum Message <> Reply to Message

Try Toast, or use disc utility to burn the CD

Martin H

On 17/09/08 2:10 AM, in article 48cfda62\$1@linux, "Richard Faylor" <RichardFaylor@yahoo.com> wrote:

>

- > TO PARIS USERGROUP 9/16/08
- > I,ve used Paris 3.0 with my Mac G4 (OS 9.2) to record songs that I would
- > now like to burn to CD. For this purpose I years ago bought Adaptec Jam 2.5
- > which works great with my system except for one thing: Jam 2.5 doesn,t
- > recognize
- > my internal CD writer. (Jam 2.5 was apparently designed only to work with
- > external SCSI writers.) In the hopes of updating Jam so that it would
- > recognize

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> the internal writer, I've downloaded Jam 2.6 but the downloaded file
> (jam_262_up.hqx)
> doesn't seem to do anything (perhaps I,m not doing with it what I should'I
> don,t know).
> What are my options? They seem to me to be:
> 1. Figure out another way to get Jam to recognize the internal writer.
> 2. Find and connect a SCSI external writer to my computer and see if Jam
> recognizes it.
> 3. Obtain some other CD writing software to replace Jam (but that would still
> be compatible with my Mac OS 9.2)
> Any thoughts on any of the above?
> Many thanks,
> Richard
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