
Subject: Format using /z:64

Posted by [Sound Dog](#) on Mon, 26 Jun 2006 15:07:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

Say, if we're formatting a drive with FAT32, are we still using the /z:64 option ?

Cheers,
Stewart.

Subject: Re: Format using /z:64

Posted by [John \[1\]](#) on Mon, 26 Jun 2006 17:06:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

Yes, that gives you the big clusters that helps continuous streaming.

"Sound Dog" <dogster@tpg.com.au> wrote:

>Say, if we're formatting a drive with FAT32, are we still using the /z:64

>option ?

>

>Cheers,

>Stewart.

>

>

Subject: Re: Format using /z:64

Posted by [Sound Dog](#) on Tue, 27 Jun 2006 15:50:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thanks for the feedback. All new disks now FDISK-ed and formatted with 64k clusters. And now for the simple joy of backing up before going on holiday.

8)

S.

John wrote in message <44a0140d\$1@linux>...

>

>Yes, that gives you the big clusters that helps continuous streaming.

>

>"Sound Dog" <dogster@tpg.com.au> wrote:

>>Say, if we're formatting a drive with FAT32, are we still using the /z:64

>>option ?

>>

>>Cheers,

>>Stewart.

>>

>>

>
