Subject: Amiga expansion

Posted by crum on Sat, 04 Jan 1986 18:11:02 GMT

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Article-I.D.: utah-cs.3608

Posted: Sat Jan 4 13:11:02 1986

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Organization: Univ of Utah CS Dept

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What determines the unit numbers of external disk drives attached to an Amiga system? Is the drive unit number determined by the drive's position in the daisy chain, a switch inside the disk drive, or is it not currently possible to hook up two external 3.5" drives to an Amiga?

A related question: Can AmigaDOS format and access disks in the external 5.25" drive when it is attached to an Amiga, or is that product intended for use only with the MS-DOS emulator?

Until a good hard disk drive is available for the Amiga, developers could benefit by having more than two floppies on-line.

[Gary Crum]

UUCP: ...{seismo,decvax,ihnp4,hplabs}!utah-cs!crum

ARPA: crum@utah-cs

Subject: Re: Amiga expansion

Posted by bruceb on Mon, 06 Jan 1986 22:49:30 GMT

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Article-I.D.: amiga.484

Posted: Mon Jan 6 17:49:30 1986

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References:

Reply-To: bruceb@hunter.UUCP (Bruce Barrett)

Organization: Commodore-Amiga Inc., 983 University Ave #D, Los Gatos CA 95030

Lines: 10

The 1st external (3.5") floppy drive is powered from the amiga. The second and 3rd need their own power supplies. The drives sold by Commodore to date (again, as far as I know) do not have provisions for externa; I power supplies. You would have to cobble something up. I belive the position in the daisy chain determines the drive number.

5.25" drives can (currently, V1.0,	V1.1) only be used with the MS-DOS
environment.	

--BruceB