



Tech Info Library

A/UX 2.0: Unsupported Status csCode 8 (3/93)

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Article Change History

08/31/92 - REVIEWED

- For technical accuracy

03/02/93 - REVISED

- Added note about After Dark compatibility with A/UX 3.0.

TOPIC -----

I am getting the message "unsupported status csCode 8" under the A/UX 2.0 32-bit Finder. Do you have any suggestions?

Here's a copy of the console log:

```
Running on mc68020
mc68881 Floating Point Coprocessor ID 1
Onboard SCC serial driver.
fd:floppy driver ver 1.9; IWM chip, d0 is 800K (2 head)
mc68020 caching enabled
tc:Apple 40SC tape driver ver 1.4
Motherboard LocalTalk
total memory size: 8388608 bytes
available memory: 6033408 bytes
I/O Acceleration: version g21, maxba=7, maxwb=7
unsupported status csCode: 8
```

```
.
.
.
```

Scroll up in this window to see old console messages.

DISCUSSION -----

It's been reported that the "unsupported status csCode: 8" error message is caused by applications that try to write a "SCRN 0" resource to the System file.

Further research reveals that the csCode: 8 is not included in the current supported control status code list (video.h) of the A/UX toolbox video

driver. The following status codes are supported under A/UX 2.0:

```
#define cscGetMode 2
#define cscGetEntries 3
#define cscGetPages 4
#define cscGetBaseAddr 5
#define cscGetGray 6
#define cscGetVideoDefault 9
```

If any Macintosh application, like "After Dark 2.0", tries to use some video features not supported in the above list, it might have this problem too.

Note: After Dark is compatible with A/UX 3.0 because A/UX 3.0 supports the needed video calls.

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