



# Tech Info Library

## SNA•ps 1.1.1 and Macintosh IIVx Problem (7/93)

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TOPIC -----

I'm having a problem with the SNA•ps 1.1.1 and the Macintosh IIVx.

### Configuration:

Computer: IIVx  
OS: US System 7.1  
RAM: 20MB  
Coax/Twinax card (512K) and SNA•ps 3270 1.1.1.

CUT: Connection can not be established. Error message is "error while communicating w/slot 1". Card was moved to slot 2, and error message is "error while communicating w/slot 2".

DFT: Gateway can not start. Error message is "Failure while starting the gateway. Sorry, not enough memory available on the card to run the gateway."

Notes: The above was tested on two different IIVx computers and two different cards with the same result. The same card was used on a IICi and IISI with no problems.

DISCUSSION -----

This is a problem with A/ROSE 1.1.8 which is on the SNA•ps 1.1.1 disks and the Macintosh IIVx. This is a known problem, and there are several fixes to this Macintosh IIVx specific problem:

- Change A/ROSE to 1.1.7 (Drag replace).
- Change A/ROSE to 1.1.9 (Drag replace).
- Use NSI 1.3.2 or higher posted on AppleLink which comes with A/ROSE 1.2 which specifically fixes the Macintosh IIVx problem.

Here is the path on AppleLink:

Software Sampler  
Apple SW Updates  
Macintosh

Networking & Communications  
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Keywords: <None>

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