Access II: Configuring version 1.2 on an Apple IIGS

Revised: 5/25/89
Security: Everyone

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Apple has issued an upgraded version of Access II for support of the Apple
IIGS internal modem port.

While version 1.2 is essentially the same as the previous version of Access
II, sucessfully using version 1.2 constrains the IIGS system in the
configuration of slots 1 and 2. Access II works properly when slots 1 and 2
are set up in their default configurations from the Control Panel:

    Under the 'SLOTS' menu item:

        Slot 1: Printer Port
        Slot 2: Modem Port
        Slot 7: Your Card

    Under the 'Modem Configuration' menu item:

        Device Connected: Modem

Unless the following change is made to the default settings of the modem
port, Access II will freeze and no dialing will occur.

    1. enter the Control Panel
    2. select Modem Port
    3. select DCD Handshake: it MUST be answered NO
    4. select DST/DTR Handshake: it MUST be answered NO
    5. tap the RETURN key to save your change.

Be sure to turn the computer off before trying Access II again.

The Modem Port setting should look like this:

    Device Connected: Modem
    Line Length: Unlimited
    Delete fisrt LF after CR: No
    Add LF after CR: No
    Echo: No

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   Buffering: No
   Baud: 1200
   Data/Stop Bits: 8/1
   Parity: None
   DCD Handshake: No
   DSR/DTR Handshake: No
   XON/XOFF Handshake: No
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When using Access II 1.2 through the IIGS internal port, there cannot be any type of interface card in slots one or two, regardless of control panel settings. If they are present, various results may be encountered including the Utilities function of the program becoming inaccessable.

Also, if you are using AutoDial to dial out, you must wait about 30 seconds before you will hear a dial tone and the number dialed. If after 30 seconds you don't hear the dial tone, check the cable connections and settings of the IIGS Control Panel and Access II and try again.

Apple Technical Communications

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