



Tech Info Library

PC Compatibility Crd: AppleShare Client for Windows Set Up(9/96)

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TOPIC -----

I have a Power Macintosh 7200/120 computer with a PC Compatibility Card installed running Windows v3.11. I am having difficulty configuring the AppleShare Client for Windows to work under the PC/DOS card and Windows for WorkGroups. I need the IRQ, DMA and interrupt settings.

Where can I find this information?

DISCUSSION -----

These instructions are in Appendix B of the PC Compatibility Card User's Manual, page 155.

Begin_Table

Installing AppleShare for Windows in Windows for Workgroups
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This section describes how to install and set up the AppleShare for Windows protocol for use with an ODI driver in Windows for Workgroups.

Step 1

Install the NetWare client software.
For more information, see "Installing NewWare Client Software" earlier in this appendix.

Step 2

Install AppleShare for windows according to the instructions that came with it.

Step 3

Refer to "Running the Network Protocol Setup (SETNET) Utility" near the end of this appendix and follow the instructions there.

Step 4

After running setnet, make sure your configuration files contain the following sections.

These sections assume no other network software is installed.

NET.CFG (with ODI support installed)

```
LINK SUPPORT
    BUFFERS 10 628
    MEMPOOL 16K
```

PROTOCOL APPLETALK

```
    DEFAULT MACODI #1
    AARP MACODI #1 H(0001) L(6) B(090007FFFFFFF)
```

LINK DRIVER MACODI

```
    INT #1 10
    PORT #1 300 0
    FRAME ETHERNET_SNAP
    FRAME ETHERNET_802.3
    PROTOCOL IPX 0 ETHERNET_802.3
    PROTOCOL APPLETALK 80007809B ETHERNET_SNAP
    PROTOCOL AARP 80F3 ETHERNET_SNAP
```

ATDRIVER.BAT (with ODI support installed)

```
C:\APPLE\A_SHARE\LSL.COM
C:\APPLE\A_SHARE\MACODI.COM
C:\APPLE\A_SHARE\ODI.EXE
```

If you install a NetWare client after the AppleShare client, make sure that IPXODI and VLM are loaded after ATDRIVER.BAT in the NET.CFG file.

NOTE: To run the AppleTalk protocol in both the Apple and DOS environments you must have a Macintosh with the Curio Prime Ethernet interface. For more information see the Tech Info Library article titled, "DOS Compatibility Cards and Supported Protocols."

End_Table

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