



# Tech Info Library

## LocalTalk PC Card: Problem Using with Zenith Systems

This article last reviewed: 7 September 1989

TOPIC -----

I am using two LocalTalk adapters, one in a Zenith 8088 machine, and the other in a Zenith 386 machine.

Each time I try using them, the system locks. I have version 1.0 of the software, which came with the adapter. An article in the Tech Info Library states that, most likely, there is an IRQ conflict, or that the system needs to be told that the IRQ has been changed. I double checked for IRQ conflicts (I even removed all of the adapters in the machine that may have caused the conflict), and I have the proper command in my autoexec, as described in the manual.

Do you know of anything else to try, or do you know of some incompatibility with Zenith machines?

DISCUSSION -----

Although you have removed all of the add-in cards in the Zenith machines, there is still a possibility of an IRQ or DMA conflict.

Most Zenith PCs come with built-in serial and parallel ports. On some models, the serial ports use the same interrupt as the default interrupt for the LocalTalk PC Card. You should check the Zenith documentation for information on the interrupt lines used by the built-in ports.

Since you are using the original software that came with the card, we assume you are using LW.EXE. We recommend that you obtain the current release of AppleShare PC.

Copyright 1989 Apple Computer, Inc.

Keywords: <None>

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 4379