



Tech Info Library

Open Transport and Starting with Extensions Off (12/95)

Article Created: 26 October 1995

Article Reviewed/Updated: 15 December 1995

* RESTRICTED: Apple Internal and Support Providers Only *
Not For General Public Release

TOPIC -----

When I startup with Extensions off on my PCI-based Power Macintosh (7200, 7500, 8500, or 9500), I encounter the following difficulties:

- I'm unable to print to a LocalTalk LaserWriter. I get a dialog box saying, "LaserWriter requires AppleTalk, but the printer port is in use and AppleTalk cannot be made active now." Also, if I try to make AppleTalk active in the Chooser, I get a dialog that says, "The printer port is in use. AppleTalk cannot be made active now."
- I'm unable to use a serial device which is attached to the printer port. I get a dialog box saying, "This port is already in use by another device or application."
- I'm unable to open the AppleTalk control panel. Nothing happens and I don't get any warning dialog after selecting this control panel.

Is there a work around?

DISCUSSION -----

These issues are planned to be fixed Open Transport 1.1.

Open Transport 1.1 will fix these problems by loading AppleTalk, and other code the serial printer drivers require, even if you startup with Extensions off. As a work around and until Open Transport 1.1 is available, selectively turn off Extensions not desired with the Extensions Manager rather than pressing and holding the shift key during startup. Without Open Transport loading, you may encounter the problems you describe.

Open Transport version 1.1 is on track for customer availability in early 1996.

Article Change History:

15 Dec 1995 - Updated Open Transport 1.1 release time frame.

Support Information Services
Copyright 1995, Apple Computer, Inc.

Keywords: knts

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 18823