

Power Macintosh: Fractal Dabbler & Modern Memory Manager (2/95)

Revised: 2/15/95 Security: Everyone

Power Macintosh: Fractal Dabbler & Modern Memory Manager (2/95)

Article Created: 15 February 1995

TOPIC -----

I just got a copy of Fractal's Dabbler 1.0 and installed it on my Power Macintosh running System 7.5. I installed the PowerPC code during the installation (other options were 68K and universal or fat binary).

When I attempted to launch Dabbler I got the bomb with a message saying, "Sorry, a system error occurred "Finder" floating point coprocessor not installed." The only option was Restart.

DISCUSSION -----

We spoke with Fractal Design Corporation's Technical Support about this problem. They are aware of it and state that the problem only occurs when Fractal is installed with the Modern Memory Manager turned on.

If Modern Memory Manager is turned on after installation of Dabbler, it should work correctly. In addition, Fractal's Technical Support was unsure if the problem could be bypassed by simply installing Dabbler with extensions off. When customers call with this problem, Fractal Technical Support recommends to turn off the Modern Memory Manager option in the Memory control panel AND all other extensions.

This issue is currently under investigation by Fractal, but it is believed that the problem lies in Fractal's Installer application. Fractal is using a third party installer application to install Dabbler, not the Apple Installer.

This article provides information about a non-Apple product. Apple Computer, Inc. is not responsible for its content. Please contact the vendor for additional information.

The Tech Info Library article titled "Locating Vendor Information" can help you search for a particular vendor's address and phone number.

$.. TIL 17199-Power_Macintosh-Fractal_Dabbler_and_Modern_Memory_Manager_2-95.pdf$

Support Information Services

Copyright 1995, Apple Computer, Inc.

Tech Info Library Article Number:17199