

Apple Internet Router 3.0.1 and System 7.5.3 Issue (4/96)

This article describes an issue which appeared after installing the System 7.5 Update 2.0 on a Macintosh computer running the Apple Internet Router (AIR) v3.0.1 software.

This article has been archived and is no longer updated by Apple.

We found the SNMP (Simple Network Management Protocol) component, contained in the Network Management package of the AIR v3.0.1 installer, was causing the issue.

Here is a workaround you can use. As long as you follow the instructions below when installing AIR v3.0.1, it should make no difference if AIR v3.0.1 is installed before or after System 7.5 Update 2.0.

* When installing AIR 3.0.1 always choose Custom install, and only select Basic Connectivity and Half Routing if you need Half Routing.

* During the AIR v3.0.1 installation, you will be asked if you want to replace the Network control panel with the older version in the installer. Choose to keep the newer version of the Network control panel.

NOTE: If you performed an Easy Installation of AIR v3.0.1 after installing System 7.5 Update 2.0, you will need to preform a clean installation of system software to 7.5.3 (clean install System 7.5, then install System 7.5 Update 2.0). This is due to system software being modified during an Easy Install of AIR v3.0.1. Once a clean installation of system software is complete, follow the workaround instructions above.

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