

Apple Internet Router: Timbuktu & Macintosh II Incompatibility

This article last reviewed: 29 January 1990
TOPIC
This article discusses a compatibility problem between the Apple Internet Router, Timbuktu $3.x$, and members of the Macintosh II family running with more than 1-bit color
DISCUSSION
There is a compatibility problem between the Apple Internet Router, Timbuktu $3.x$, and members of the Macintosh II family running with more than 1-bit color
To reproduce the problem, put an Apple Internet Router on a Macintosh II and set the Monitors CDEV to anything other than two-color black and white. When Timbuktu makes a connection with the router system, the screen on both the router system and the observing system become mangled. The text in the Port Statistics window changes size and moves to a different place on the screen. In the Network Information window, a dark black line appears on the top third of the screen.
The workaround is to set the router system to 1-bit color. It is possible to adjust the router system without restarting or breaking the Timbuktu connection.
Farallon, manufacturer of Timbuktu, says that Timbuktu should be used only in two-color, black and white mode. Copyright 1990 Apple Computer, Inc.
Keywords: <none></none>
This information is from the Apple Technical Information Library.
19960215 11:05:19 00

Tech Info Library Article Number: 5005