

LaserWriter IIf and IIg: Function of Jumper J11

Article Created: 11 February 1992 Article Last Reviewed: Article Last Updated:

TOPIC -----

On the Apple LaserWriter IIf and IIg I/O controller board, near the ROM chips, is a set of jumper pins labeled J11. What is their function?

DISCUSSION -----

The jumper pins labeled J11 are at board position L7. The jumper pins allow the use of 8-megabit ROM chips, providing a total of 4MB of ROM space.

The jumper is factory set at the 2MB setting to allow the use of four 4-megabit ROMs, providing a total of 2MB of ROM space. There are no existing Apple or third-party upgrades that use the 4MB setting.

All Apple LaserWriter IIf and IIg printers should be set at the 2MB setting. Copyright 1992 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00 Tech Info Library Article Number: 9921