

Macintosh IIfx: Combining Parity and Non-Parity RAM

Revised: 7/15/92 Security: Everyone

Macintosh IIfx: Combining Parity and Non-Parity RAM

Article Created: 26 January 1991 Article Last Reviewed: 14 July 1992

Article Last Updated:

TOPIC -----

Are there any compatibility issues with combining parity and non-parity RAM in a non-parity Macintosh IIfx?

DISCUSSION -----

Combining parity and non-parity RAM in a non-parity Macintosh IIfx should not be a problem as long all the SIMMs in each SIMM bank are the same speed. We have seen some problems using SIMMs from different vendors in the same SIMM bank, even though they have the same speed. This is probably due to speed differences between the SIMMs.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:7066