



Tech Info Library

Accelerator Boards: Using Virtual Memory

Revised: 5/23/91
Security: Everyone

Accelerator Boards: Using Virtual Memory

=====
Article Created: 25 February 1991
Article Last Reviewed:
Article Last Updated:

TOPIC -----

Can I get virtual memory with 68000 machines and 68020 machines without a PMMU by adding a 68030 accelerator board? If so, are there any repercussions I should know about?

DISCUSSION -----

Yes, one way to get virtual memory with 68000 machines and 68020 machines without a PMMU is to add a 68030 accelerator board. Warning: adding a 68030 accelerator board to your 68000- or 68020-based system does not guarantee that one of the third-party virtual-memory products will support the upgrade you have added.

If virtual memory support is your goal, verify with the board manufacturer that their product works with your virtual-memory products. Likewise, check with the virtual-memory product's manufacturer to verify that their product works with your 68030 accelerator board.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:7047