

Note: A 33 MHz 387SX Math Coprocessor can be obtained from Third Party Products.

The math coprocessor socket on the main logic board supports a 33 MHz 387SX math coprocessor.

Read the instructions in this section before you install your math coprocessor.

CAUTIONS:

- * Incorrect installation of the math coprocessor can cause electrical damage to the main logic board or the coprocessor.
- * Touch a grounded metal object before handling the math coprocessor and other electrical components.

Installation Instructions:

1. Orient the math coprocessor so that the notched corner of the coprocessor aligns with the notched corner of the socket.
2. Taking care not to bend or touch the metal pins, press the coprocessor into the socket.
3. Run the setup utility and press F2 to save the new system configuration.

Main Logic Board Layout:

