



# Air Deflector Sensor Board

## Tools

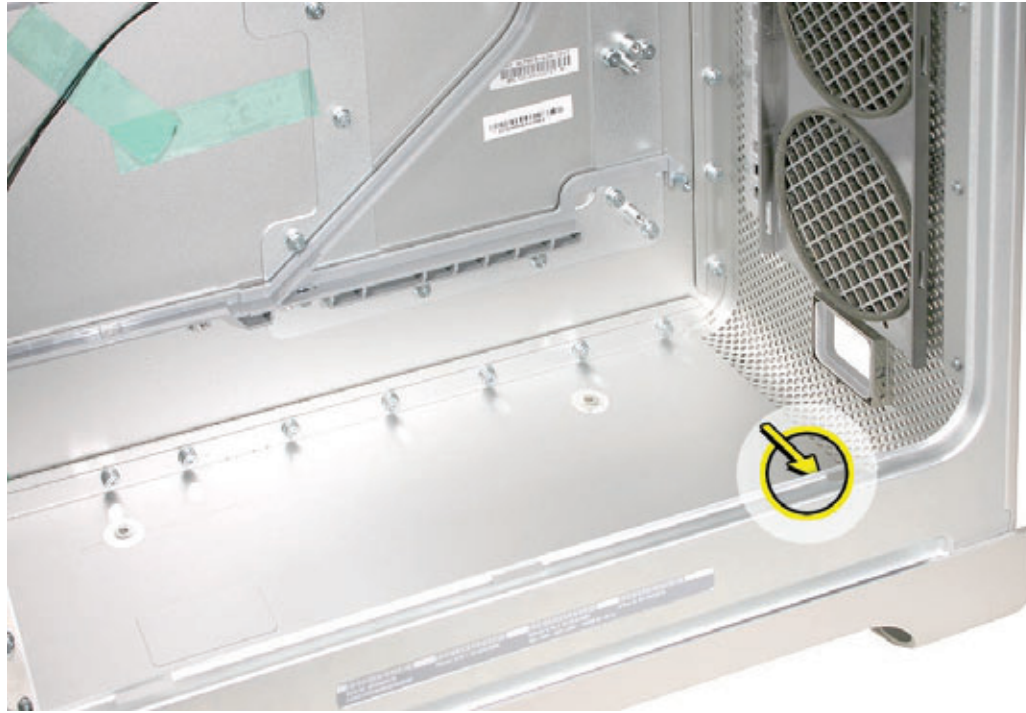
The only tool required for this procedure is a flatblade screwdriver. A small mirror to use in locating the board is optional.

## Preliminary Steps

Before you begin, open the computer, lay it on its side with the access side facing up, and remove the following:

- [Front inlet fan assembly](#)
- [Heatsink cover](#)
- [Processor inlet frame \(Dual 2.0/2.3 GHz\)](#) or [Processor inlet frame \(Quad\)](#)
- [Processor \(Dual 2.0/2.3 GHz\)](#) or [Processor \(Quad\)](#)
- [Processor support bar](#)
- [All graphics and PCI Express cards](#)
- [AirPort Extreme/Bluetooth combo card and runway card](#)
- [Rear exhaust fan assembly](#)
- [PCI card guide](#)
- [Speaker/fan assembly](#)
- [Front panel board](#)
- [PCI divider](#)
- [Logic board](#)
- [Power supply](#)

## Part Location



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## Procedure

1. Locate the air deflector sensor board inside the enclosure on the bottom right front corner of the frame. You may find a small mirror useful in seeing the board.
2. Disconnect the sensor cable from the air deflector sensor board.
3. Pry up the sensor board from the frame and remove the board from the enclosure.  
**Note:** Adhesive on the back of the board attaches the sensor board to the frame.

