

Replacing a SIMM

Replacing a SIMM is very easy...here's how you do it.

Note – Try to prevent any static discharge.

1. Make sure that the unit is unplugged.
2. Remove screws that hold the unit's cover in place, there are two screws on each side and three on the back.
3. Lift the cover off starting from the front first and when this disengages then lift the back half.
4. With the cover off you will see the hard drive located at the front-center of the unit. Directly behind the hard drive you will see the SIMM standing perpendicular to the motherboard. If you look closely, you will see two silver clips on either side that holds it in place.
5. Gently pull these clips away and the SIMM should tilt down towards the right (as you look at it from the front of the unit).
6. Once tilted in this position, remove the SIMM. Notice how the bottom edge of the SIMM is keyed with a couple of notches, one in the middle and one on the end. This prevents the SIMM from going in the wrong way.
7. Place the replacement SIMM in the slot in the same way (the notch on the end faces the front of the unit) and then tilt it up until the silver clips snap back into place
8. Replace the cover and turn it on.
9. One booted, if you right-click on the preview screen and select "About ScreenPlay", you will note the "MB" SIMM size under "System".