

Power Supply Installation Instructions

- 1) Disconnect the power cord from the back of the computer.
- 2) Remove the lid from the computer.
- 3) a) //e owners must remove any auxiliary slot memory card from its connector.
b)][Plus owners may want to remove any Slot 0 card to give you more work space.
- 4) Facing the keyboard, push in on the sides of power supply's motherboard connector and lift it from the plug.
- 5) Now turn the computer (CPU) on its left side.
- 6) On the bottom of the computer you will find four screws in a rectangular pattern the size of the power supply. While firmly holding onto the power supply, remove the four screws. When all four are removed, lift the power supply out of the CPU case.
- 7) Remove the Æ power supply from its packing.
- 8) Make sure that the switch setting on back of the power supply is set to the proper voltage (from 110 to 120 in the United States).
- 9) With the computer still on its side, install the new power supply into the opening left by the old supply.
- 10) Use the four screws provided to install the Æ power supply. Do not over-tighten the screws.
- 11) Return the computer to its normal position. Carefully install the power supply connector to the motherboard connector.
- 12) Reinstall the auxiliary slot card, close the lid, and last, reattach the power cord.

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