

Replacement Instructions

Be sure to follow the instructions in this sheet carefully. Failure to follow these instructions could result in damage to your equipment and may void your warranty.

Tools Required

- Phillips screwdriver.

Electrostatic Discharge (ESD)

Static electricity, a normal and natural phenomenon, builds up on your body as you walk around. You experience an electrostatic discharge (ESD) when you touch an object and feel a spark. ESD can cause damage to the internal components of your computer. Avoid walking around while performing this procedure, and follow the instructions carefully when you are asked to discharge static electricity.

Removing the Installed Keyboard

1. Place your computer on a clean, flat surface.
2. Shut down your computer, remove the expansion bay modules, and disconnect the power adapter.

Warning : Always turn off your computer before opening it to avoid damaging its internal components.

The internal components of your PowerBook may be hot. If you have been using your PowerBook, wait 30 minutes after shutting down your computer to let the internal components cool down before continuing.

3. Make sure that the keyboard locking screw is not in the locked position. Your new PowerBook comes with the keyboard unlocked, so unless you or someone else locked the keyboard, you can skip this step.



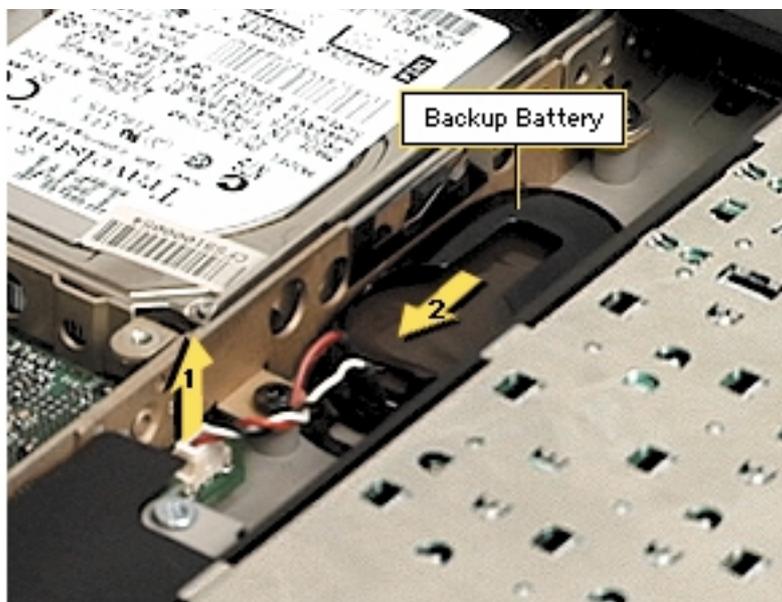
4. Release the keyboard by pulling down on the keyboard release tabs (located to the left of the F1 and F9 keys) until the top portion of the keyboard pops up.



5. Lift the top portion of the PowerBook keyboard up slightly near the top row of keys and pull it back far enough to release the small tabs that hold the bottom of the keyboard in place.
6. Flip the keyboard over and lay it on the palm rests.



7. Touch a metal surface inside the computer to discharge any static electricity.
8. Disconnect the backup battery from the logic board, and pull the battery out of its holder.



Installing the Replacement Backup battery

1. Insert the backup battery in its holder and connect it to the logic board.
2. Flip the keyboard over and insert the small tabs at the bottom of the keyboard into the openings in the PowerBook case.
3. Pull down on the keyboard release tabs (located to the left of the F1 and F9 keys) and then press down on the top portion of the keyboard.
4. Let go of the keyboard release tabs to secure the keyboard in place.
5. Replace the expansion bay modules and connect the power adapter, if needed.

Warning : Never turn on your computer unless all of its internal and external parts are in place and it is closed. Operating the computer when it is open or missing parts can damage your computer or cause injury.

6. Restart the computer.

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