

## How to reset wireless computer mice.



Hewlett Packard

Push the button on the transceiver. The light will flash.

Then use a ballpoint pen to push the reset button on the bottom of the mouse.

The light will stop flashing on the transceiver when synced.



Logitech

Push the button on the transceiver. The light will flash.

Then push the reset button on the bottom of the mouse.

The light will stop flashing on the transceiver when synced.



### Notes:

These are battery operated devices. The batteries require periodic replacement/charging.

The Logitech mice have rechargeable batteries. It is important to replace them in their chargers when not in use. Don't expect the next shift to charge them for you!

The mice will "sleep" after a period of non-use to conserve the batteries. This will cause a slight hesitation of the cursor the first time you move it after it's entered this state.

When troubleshooting, be aware that a busy processor can make the mouse appear hesitant. Verify that is not the problem before assuming the mice are at fault.