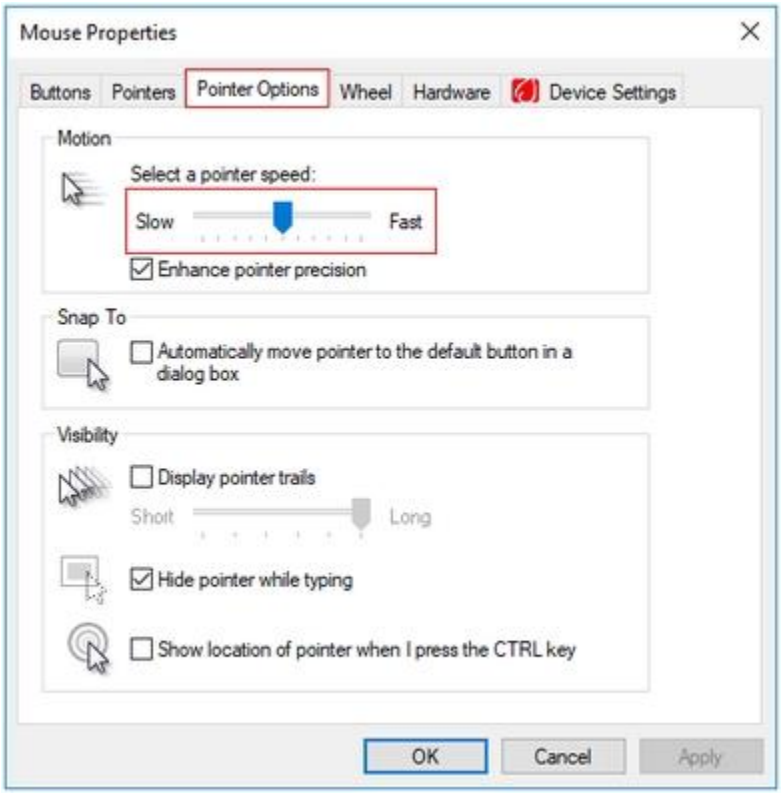
Logitech G305 Lightspeed Wireless Gaming Mouse

Inconsistent gaming mouse tracking behavior

If the cursor for your gaming mouse stutters, or skips during general usage, try these troubleshooting steps:

1. If you have Logitech Gaming Software (LGS) installed:
    - Lower your DPI sensitivity in the **Customize Pointer Settings** tab.
    - If your gaming mouse supports surface tuning, tune your mouse to the surface in use. See Surface Tuning your gaming mouse for more information.
2. If you don't have LGS installed, lower your Pointer Speed in **Control Panel** > **Mouse** > **Pointer Options**:



3. If your mouse is wireless:

- Recharge the mouse using the included cable or replace the batteries.
- Make sure the mouse and USB receiver are at least 2 meters away from wireless routers and other 2.4 GHz wireless devices.
- Keep the USB receiver within 20 cm of the mouse.
- Temporarily disconnect any other wireless devices and observe the effect on the tracking performance.

4. The sensor lens may be dirty. Turn your mouse over and thoroughly clean any dirt or lint covering the lens.
Try using the mouse on a piece of white paper to make sure it isn't a tracking issue on a particular surface you're using.

Cursor does not follow gaming mouse movements

If the cursor isn't following the movements of your mouse, try the following:

- Make sure your mouse is firmly connected to a USB port on your computer (not to a USB hub).
- Try a different mouse pad.
- Check the sensor port (on the bottom of the mouse) for dust or lint.
- Avoid using your mouse on:
    -
    - Glass or other see-through surfaces
    - Reflective surfaces, such as mirrors and metal desks
    - Wood grains and grooved surfaces
    - Very high gloss finished surfaces
- Try the mouse on a piece of white paper to make sure it isn't a tracking issue on a particular surface you're using.

If the above steps don't resolve your problem, the erratic movement may be caused by software (for example, if the cursor speed is set too fast).

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Enable Automatic Game Detection mode on your gaming mouse with Logitech Gaming Software

You can use Logitech Gaming Software (LGS) to enable Automatic Game Detection mode your gaming mouse. Here’s how:

1. If your mouse is wireless, make sure that it's connected to your computer using the supplied USB cable or the wireless USB receiver.
2. Launch LGS, select your gaming mouse, and navigate to the **Home** tab.



3. Make sure the blue toggle marker is set to the right (shown below):



4. The mouse will now be in Automatic Game Detection mode and all of the customizations you make in LGS will be active when the corresponding game or application is launched or running on your computer.