

Throttle axes no longer react properly after flashing to a new firmware.

Cause:

This only occurs with the first revisions of the Hotas Cougar.

Procedure:

1. Disconnect the joystick from the computer.
2. Uninstall the currently installed driver (**control panel > Add and remove programs**)
3. Install the latest drivers available from our support site.

Note: When asked to reconnect the Hotas Cougar, disconnect the throttle from the joystick before doing so.

4. Once the installation is complete, go to:

Start> Programs > Thrustmaster HOTAS Cougar > Hotas Cougar update.

Follow the onscreen instructions.

5. Once done, disconnect the Hotas Cougar from the computer. Reconnect the throttle to the joystick and reconnect the joystick to the computer.
6. Go to the **Hotas Cougar Control panel** (CCP) and click on the **View** button (at the bottom right corner of the screen).
7. In this screen you will have a picture of the Cougar and Throttle. Move the **Throttle, ANT** and **RNG** knobs to their maximum physical position, then wait about 5 seconds. Then, bring them all the way back (all 3 of them), and wait another 5 seconds. Repeat the process (you may have to do it up to 3 times). At some point you will see the axes adjust themselves back to normal.