

GPS receivers are everywhere in every thing. Many uses have life threatening implications if adjacent band interference disrupts the signal. I use it for aerial navigation.

Existing receivers cannot be modified at a reasonable - or any - cost for improved adjacent band filtering. This is a regulator foul-up that never anticipated this development. I recommend that Congress direct the FCC to move LightSquared's license to a different part of the spectrum and, further, to set aside the frequencies adjacent to the GPS satellites as unusable for terrestrial transmitters.