

QGIS Application - Feature request #21607

Different GNSS Status indication

2019-03-18 12:26 AM - Christoph Baer

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 29423
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	GUI	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
<p>since Version 3 there is a indicator if GPS Device is connected (and quality in green, yellow, red).</p> <p>It would be really helpfull if it would also show the exact solution/ fix quality from the NMEA GGA Message, specially for RTK users (it is really important to have a RTK Fix when measuring points)</p> <p>Fix quality: 0 = invalid</p> <ul style="list-style-type: none"><li>1 = GPS fix (SPS)</li><li>2 = DGPS fix</li><li>3 = PPS fix</li><li>4 = Real Time Kinematic</li><li>5 = Float RTK</li><li>6 = estimated (dead reckoning) (2.3 feature)</li><li>7 = Manual input mode</li><li>8 = Simulation mode</li></ul> <p><a href="http://www.gpsinformation.org/dale/nmea.htm#GGA">http://www.gpsinformation.org/dale/nmea.htm#GGA</a></p> <p>Thank you.</p>		