

# QGIS Application - Bug report #2353

## GPS functionality broken on OS X

2010-01-10 04:52 PM - John Tull

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Marco Hugentobler	
<b>Category:</b> Build/Install	
<b>Affected QGIS version:</b>	<b>Regression?:</b> No
<b>Operating System:</b> OS X	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 12413
<b>Description</b>	
<p>On OS X, there are no ports being picked up for the GPS functionality. Possibly, incorporating the newest qextserial code will be a start as there is support for OS X in the current 1.2 branch. Another possibility would be allowing manual input of the device path.</p>	

### History

#### #1 - 2010-01-11 08:41 AM - Giovanni Manghi

is this #1170 the same issue?

#### #2 - 2010-01-11 09:58 AM - John Tull

No, but thanks for adding that pointer. It might be possible that a fix here can supply a fix for the plugin as well. This bug relates to the under development GPS functionality (live tracking, etc.) that Tim and Marco are working on.

#### #3 - 2010-01-12 06:18 AM - Marco Hugentobler

Does the upgrade of the qextserial code (thanks, jef!) solves this problem?

#### #4 - 2010-01-12 09:21 AM - John Tull

- Resolution set to fixed

- Status changed from Open to Closed

Yes, this is now working. I do not have my hardware to test the 1170 possible fix right now.