QGIS Application - Bug report \#3826
Using 100\% CPU when connected to GPS
2011-05-14 10:18 AM - Tim I

| Status: Closed |  |
| :---: | :---: |
| Priority: Low |  |
| Assignee: |  |
| Category: C++ Plugins |  |
| Affected QGIS version:master | Regression?: No |
| Operating System: OS X | Easy fix?: No |
| Pull Request or Patch supp plied: | Resolution: worksforme |
| Crashes QGIS or corrupls data: | Copied to github as \#: 13884 |

Description
using Autodetect with [Vendor: 0X67B, Product: 0X2303]

This bug makes the GPS connect feature extremely undesirable to use.
Let me know if I should provide any more information.

History
\#1-2011-05-31 06:05 AM - Tim I

Jef, any comment on other than "no need to fix"?
\#2-2011-05-31 12:24 PM - Jürgen Fischer

Replying to [comment:2 tim]:

Jef, any comment on other than "no need to fix"?
no, except that it's not a general problem and therefore it shouldn't block the release.

## \#3-2011-12-16 12:45 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4


## \#4-2012-02-28 02:22 AM - Paolo Cavallini

- Affected QGIS version set to master
- Crashes QGIS or corrupts data set to No
- Pull Request or Patch supplied set to No
- Assignee deleted (nobody -)
- Category changed from GUI to C++ Plugins


## \#5-2012-04-16 06:28 AM - Paolo Cavallini

- Target version changed from Version 1.7.4 to Version 1.8.0


## \#6-2012-09-04 12:01 PM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0
\#7-2014-06-28 07:40 AM - Jürgen Fischer
- Target version changed from Version 2.0.0 to Future Release - Lower Priority


## \#8-2015-12-03 03:18 AM - Médéric RIBREUX

- Status changed from Open to Feedback

Hello, bug triage..
can you reproduce it with a recent version of QGIS (2.12.1 or master) ? I've used GPS on recent versions of QGIS and didn't have the $100 \%$ CPU problem.
Perhaps was it an OS or GPS software problem?

## \#9-2015-12-19 11:05 AM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to worksforme
closing for lack of feedback.

