

## QGIS Application - Bug report #7358

### GPS plugin, input layer for the "upload to GPS" tool is not shown

2013-03-14 09:48 AM - Giovanni Manghi

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> C++ Plugins	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> wontfix
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 16333
<b>Description</b>	
subject says it all. It happen at least on 1.8 and master and both Windows and Linux.	

#### History

##### #1 - 2014-06-20 04:47 AM - Giovanni Manghi

- Resolution set to wontfix
- Status changed from Open to Closed

GPS tools in unmaintained and basically useless with modern GPS units. Closing.

##### #2 - 2014-06-20 05:27 AM - Paolo Cavallini

- Target version changed from Version 2.0.0 to Version 2.4
- Status changed from Closed to Feedback

Please note, however, that GPS data loaded through the plugin are editable, whereas those loaded through Add vector are not

##### #3 - 2014-06-20 05:36 AM - Giovanni Manghi

- Resolution deleted (wontfix)

Paolo Cavallini wrote:

Please note, however, that GPS data loaded through the plugin are editable, whereas those loaded through Add vector are not

i don't see any major advantage: to be able to load data with the plugin it is at least necessary to know the right gpsbabel parameters, and it can take a lot of time just to try and eventually fail.

On the other hand saving a gpx as shape, editing it, and re saving as GPX takes just a bunch of seconds.

##### #4 - 2014-06-20 12:00 PM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to wontfix