

## QGIS Application - Feature request #8884

### Symbol too small in legend when map units are used

2013-10-17 03:28 AM - Vincent Picavet

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Legend	
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Easy fix?:</b>	No	<b>Copied to github as #:</b> 17563
<b>Description</b>  When a symbol is defined with map units, it is sometimes shown in the legend at a very small scale, preventing to see the details. If millimeters are used for symbol size, it is displayed in the legend at the right size. A solution could be to use map units for the symbol display on the map, but fixed size for the symbol in the legend.		
<b>Subtasks:</b> Bug report # 10049: toc: point symbols not visible if in map units		
		<b>Rejected</b>

#### History

##### #1 - 2014-04-15 05:56 AM - luca76 -

Confirmed.

If I use millimeters, the symbols are visible, but when I use map-units they are just too small to see (even with a EYEGLASS :-) )

##### #2 - 2016-07-01 02:18 AM - michele zanolli

- File *legenda.jpg* added

The problem still persists...

And in QGIS 2.14, if you use -->Categorized<-- style and map units for size of point/svg symbols, the size of the symbol in the layer legend is totally out of control (see attached image)

##### #3 - 2016-07-01 02:29 AM - R. R.

See also:

#14850 'Layers Panel' - Symbol size depends on zoom level

#13779 symbols not correctly clipped in map legend

##### #4 - 2016-07-01 02:38 AM - michele zanolli

Thanks, I think that we can mark this ticket as duplicated (even if older)

##### #5 - 2016-07-11 11:14 PM - Nyall Dawson

- Resolution set to duplicate

- Status changed from Open to Closed

Files

legenda.jpg	265 KB	2016-07-01	michele zanolli
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