

An Oscilloscope That Fits In Your Watch Pocket

M. Simon



The oscilloscope kit that Gabriel of [Gabotronics](#) [1] sent me would fit in your watch pocket if you don't mind the pins. Or if you keep it in its electrostatic protective foam. The point is that it is a really small oscilloscope (1" X 1.6") suitable for embedding in your next project.

And it is not just an oscilloscope. It also has an arbitrary waveform generator and a logic analyzer included. You can read the details about its host of features at [Xprotolab](#) [2].



An Oscilloscope That Fits In Your Watch Pocket

Published on Electronic Component News (<http://www.ecnmag.com>)

I'm going to do a more thorough analysis of the 'scope but that is going to take a little time (plus I have to buy a micro USB cable this evening to connect it to my computer). But I just couldn't resist saying a few words about it because it is so darned cute.

M. Simon's e-mail can be found on the sidebar at [Space-Time Productions](#) [3]

Source URL (retrieved on 01/31/2015 - 1:34pm):

<http://www.ecnmag.com/blogs/2011/12/oscilloscope-fits-your-watch-pocket>

Links:

[1] <http://www.gabotronics.com/>

[2] <http://www.gabotronics.com/product-info/the-xprotolab.htm>

[3] <http://spacetimepro.blogspot.com/>