

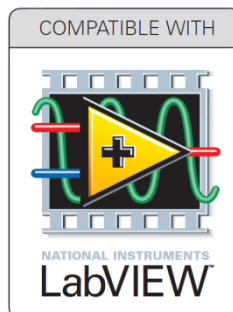


No front panel should be a hostage!

Version: 0.61.2

Getting Started Guide:

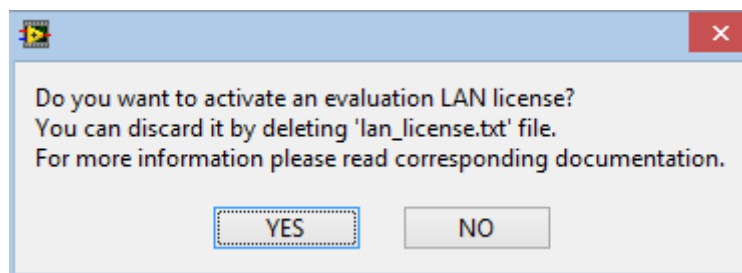
Evaluation (Trial) Mode

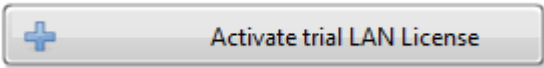


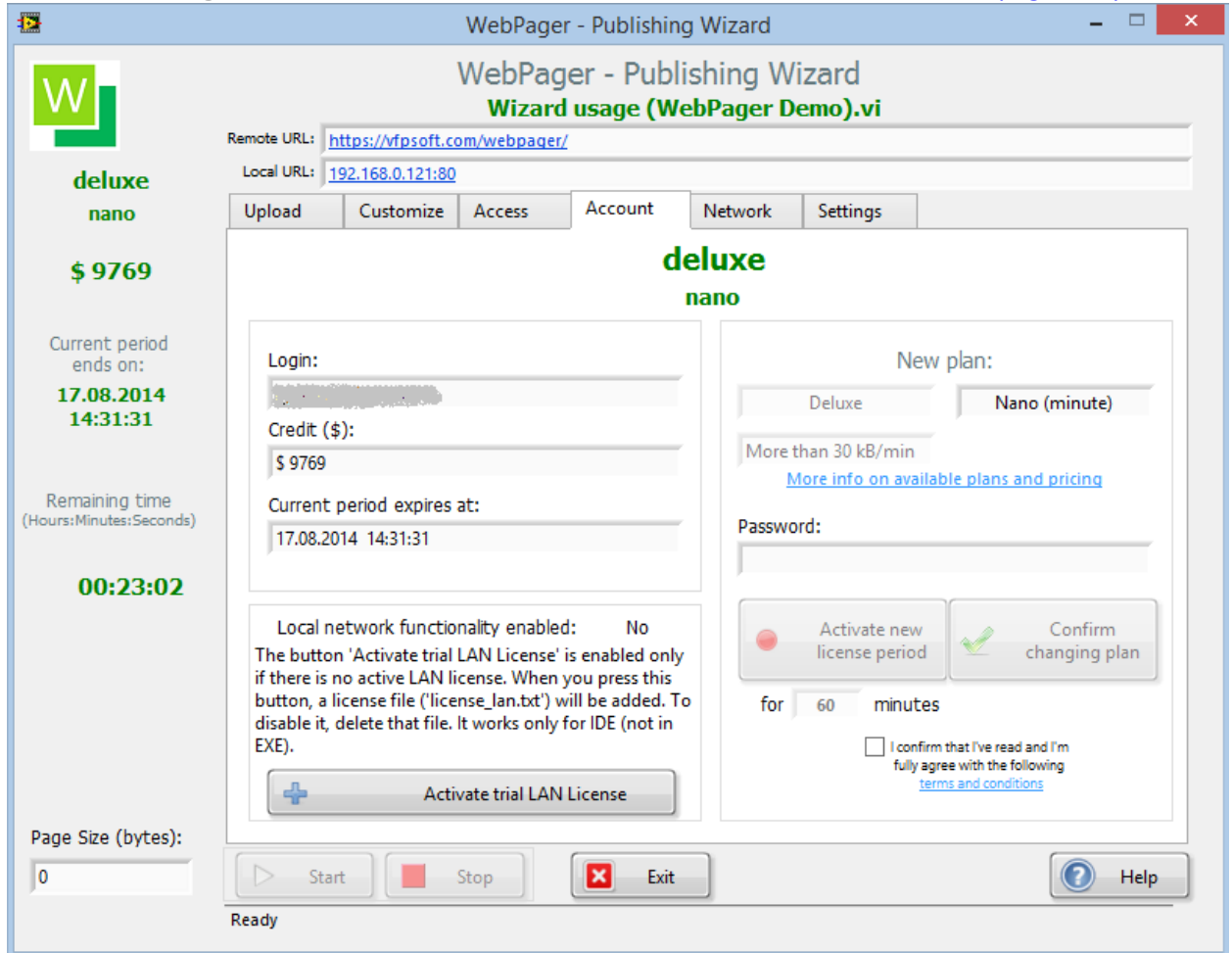
August 2014

In this guide we assume that you're already familiar with WebPager Publishing Wizard (if not, follow "[Getting Started Guide – WebPager Publishing Wizard](#)" first).

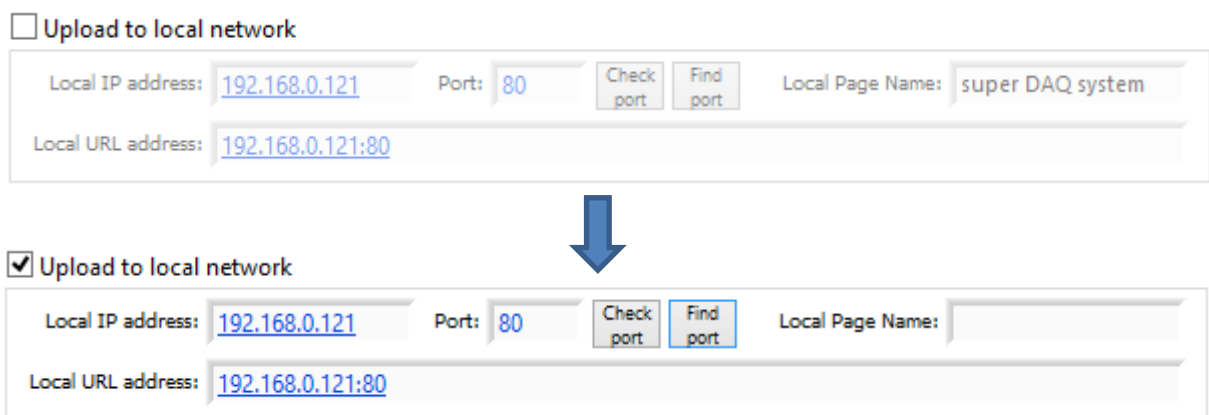
After registration you'll have a few days of free test drive of WebPager software in the Internet and much more time of free WebPager functionality for evaluation purposes (trial period/evaluation mode). In evaluation mode you'll see alerts popping up every 20 seconds in LabVIEW and every 30 seconds in web browser, and web page will have background with a watermark 'WebPager Evaluation Mode'. In order to activate evaluation mode, press 'YES' when you see a dialog like this:



This dialog window will show up during the very first launch after WebPager is installed. If you don't want to have trial period, you can delete 'lan_license.txt' file (at '<LabVIEW>\vi.lib\vfpsoft.com\WebPager API_gateway\lab_license.txt') at any moment. If you want to activate evaluation mode from WebPager Wizard by pressing 'Activate trial LAN License' button () on 'Account' tab:

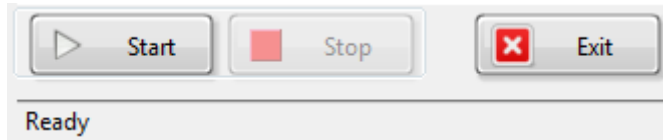


After you press this button (and confirm your action by clicking button 'YES'), LAN functionality will be enabled and on the 'Upload' tab checkbox 'Upload to local network' will be activated:

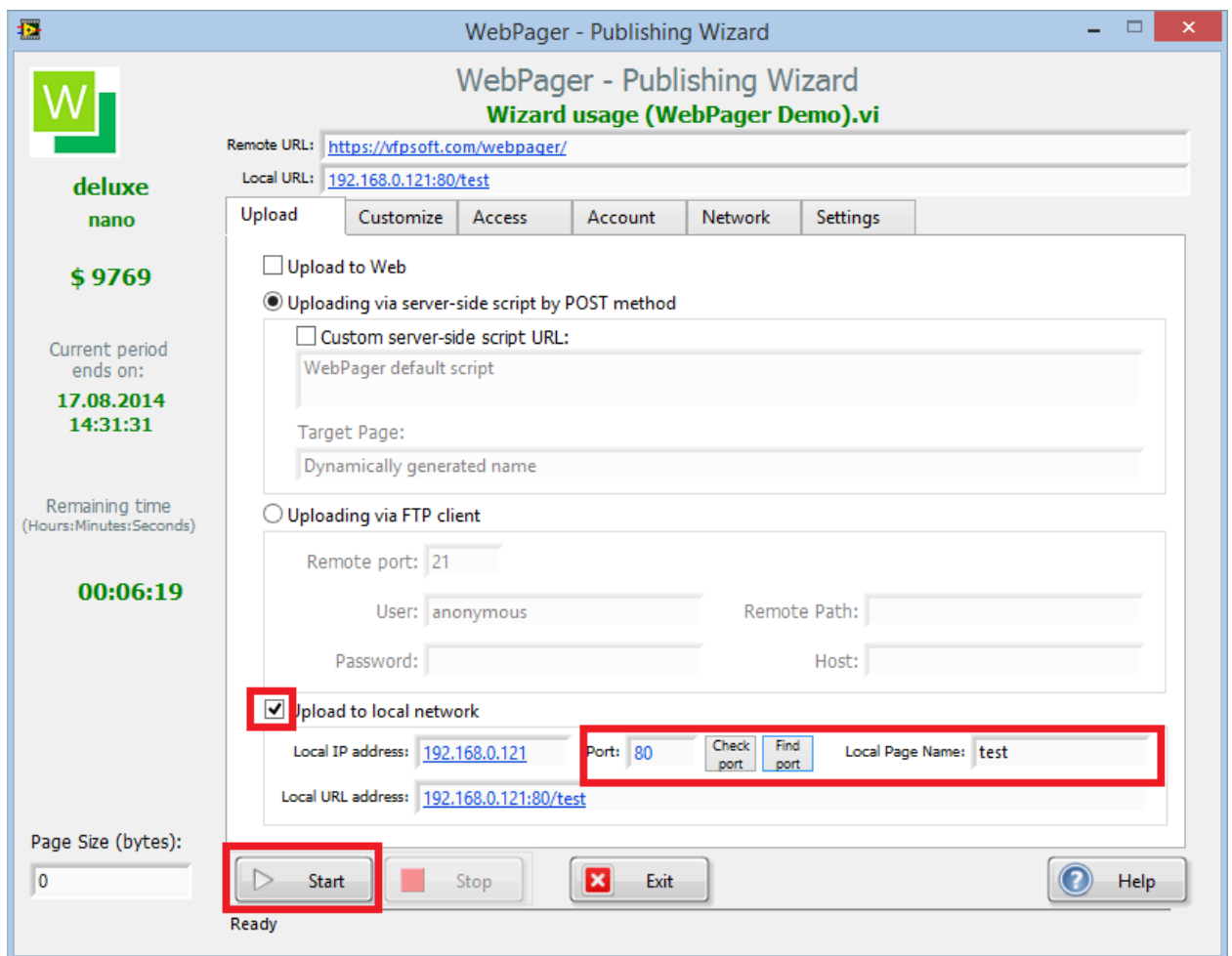




You can see that 'Start' button becomes enabled when you check either 'Upload to local network' or 'Upload to Web'.



To test WebPager in the local network, click 'Check port' button. If this port is available, you can set a page name (in this example we put 'test') and click 'Start' button. If it's not, then click 'Find port' button to find available port automatically.



During operation in evaluation mode WebPager will add a watermark 'WebPager Evaluation Mode' to web page background, and alerts will be popping up every 20 seconds in LabVIEW and every 30 seconds on the web page:

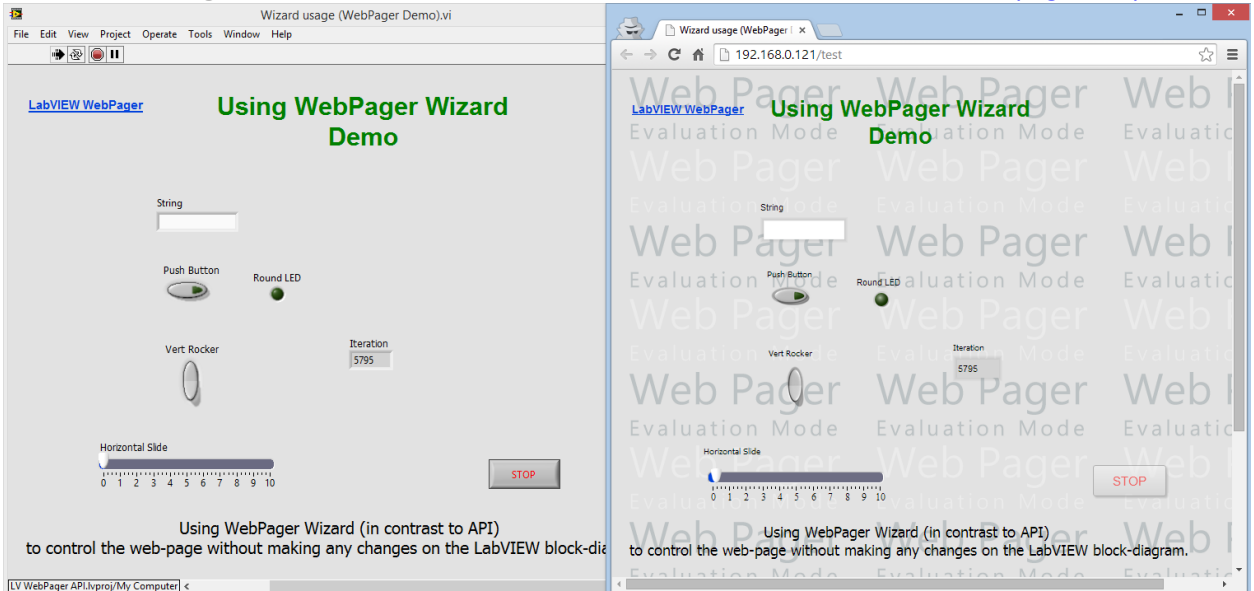


Figure – WebPager in action. On the left – LabVIEW front panel, on the right – web page generated and synchronized by WebPager.

The watermark and alerts will disappear once you buy license.

If you decide to use API instead of Wizard, then the limitations of evaluation mode are the same.

Don't forget to go through other documentation if you need it.

<https://vfpssoft.com/webpager/documentation>

We are improving this product on a daily basis and value any feedback you could provide. So, if you have any questions, concerns, bug reports, feature requests, propositions, etc. – please drop us a line to webpager@vfpssoft.com.

LabVIEWishly yours,

WebPager team.

No front panel should be a hostage!