

Python for S60 Accelerometer

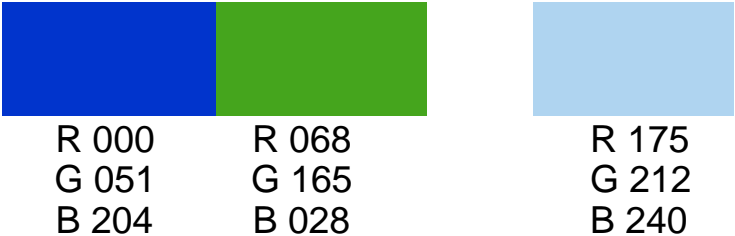
N95 RD

- Download
 - <http://sf.net/projects/pys60> -> download
 - PythonForS60_1_4_1_3rdEd.SIS
 - PythonScriptShell_1_4_1_3rdEd.SIS
 - PythonForS60_1_4_1_SDK_3rdEd.zip
 - PythonForS60_1_4_1_docs.pdf
- Install
 - 2 SIS files to phone (python runtime & script shell)
 - Unzip SDK zip, unzip sdk_files.zip
 - Unzip to Symbian EPOC32 directory (preserving the directory structure!)
 - E.g. c:\symbian\9.1\s60_3rd_mr\
 - Memorize PDF by heart
- Done!
- http://research.nokia.com/projects/activity_monitor

How to use Nokia core and secondary colors

Nokia secondary color palette (secondary blue, secondary neutrals, secondary brights) can only be used in charts and shapes, in addition to core colors.

Nokia blue Nokia green Nokia secondary blue



Nokia secondary colors for charts & shapes

