po-util

The handy script for installing and using the Particle Toolchain on Ubuntu-based Distros and OSX.

Easily compile code for Photons and Electrons locally and flash code over USB.

Download now!

`curl po-util.com/download I bash`

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po-util — bash — 80x33
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This program comes with ABSOLUTELY NO WARRANTY.
Read more at http://po-util.com

Usage: po DEVICE_TYPE COMMAND DEVICE_NAME
       po DFU_COMMAND
       po install [full_install_path]

Commands:
   install      Download all of the tools needed for development.
                Requires sudo. You can optionally install to an
                alternate location by specifying [full_install_path].
                Ex.:
                    po install ~/particle

                By default Firmware is installed in ~/github.

   build        Compile code in "firmware" subdirectory
   flash        Compile code and flash to device using dfu-util
   clean        Refresh all code
   init         Initialize a new po-util project
   patch        Apply system firmware patch to change baud rate
   update       Download latest firmware source code from Particle
   upgrade      Upgrade system firmware on device
   ota          Upload code Over The Air using particle-cli

DFU Commands:
   dfu          Quickly flash pre-compiled code
   dfu-open     Put device into DFU mode
   dfu-close    Get device out of DFU mode

nrobinson@Nathans-MacBook-Pro:~/po-util $
```

Particle community

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http://po-util.com