



**NEW MEDIA &
COMMUNICATION
TECHNOLOGY**

SUBLIME TEXT ALS IDE

NEW MEDIA

SUBLIME TEXT

Installeren

<http://www.sublimetext.com/3>

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Sublime Text 3

Download

Sublime Text 3 is currently in beta. The latest build is 3059.

- OS X (10.7 or later is required)
 - Windows - also available as a portable version
 - Windows 64 bit - also available as a portable version
 - Ubuntu 64 bit - also available as a tarball for other Linux distributions.
 - Ubuntu 32 bit - also available as a tarball for other Linux distributions.

For notification about new versions, follow sublimehq on twitter.

Even more bleeding-edge versions are available in the dev builds.

SUBLIME TEXT

Package control

<https://sublime.wbond.net/installation>

Sublime Text:

View > Show Console

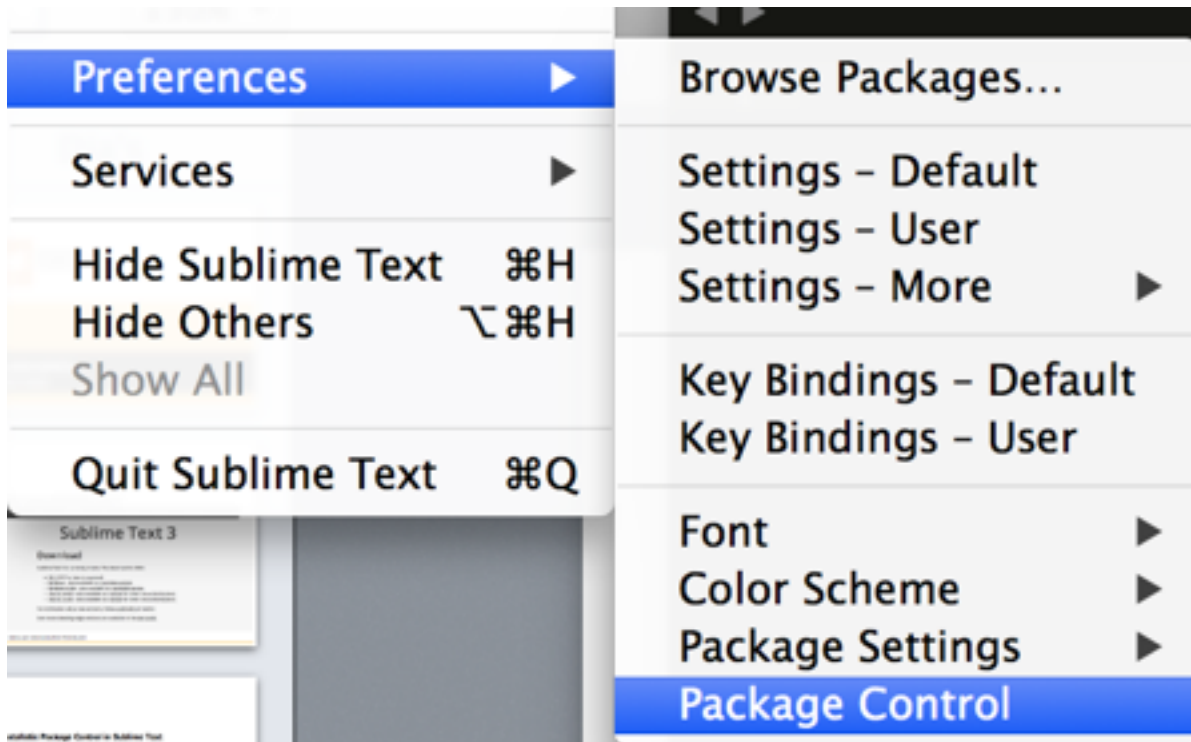
Plak

Code voor juiste versie

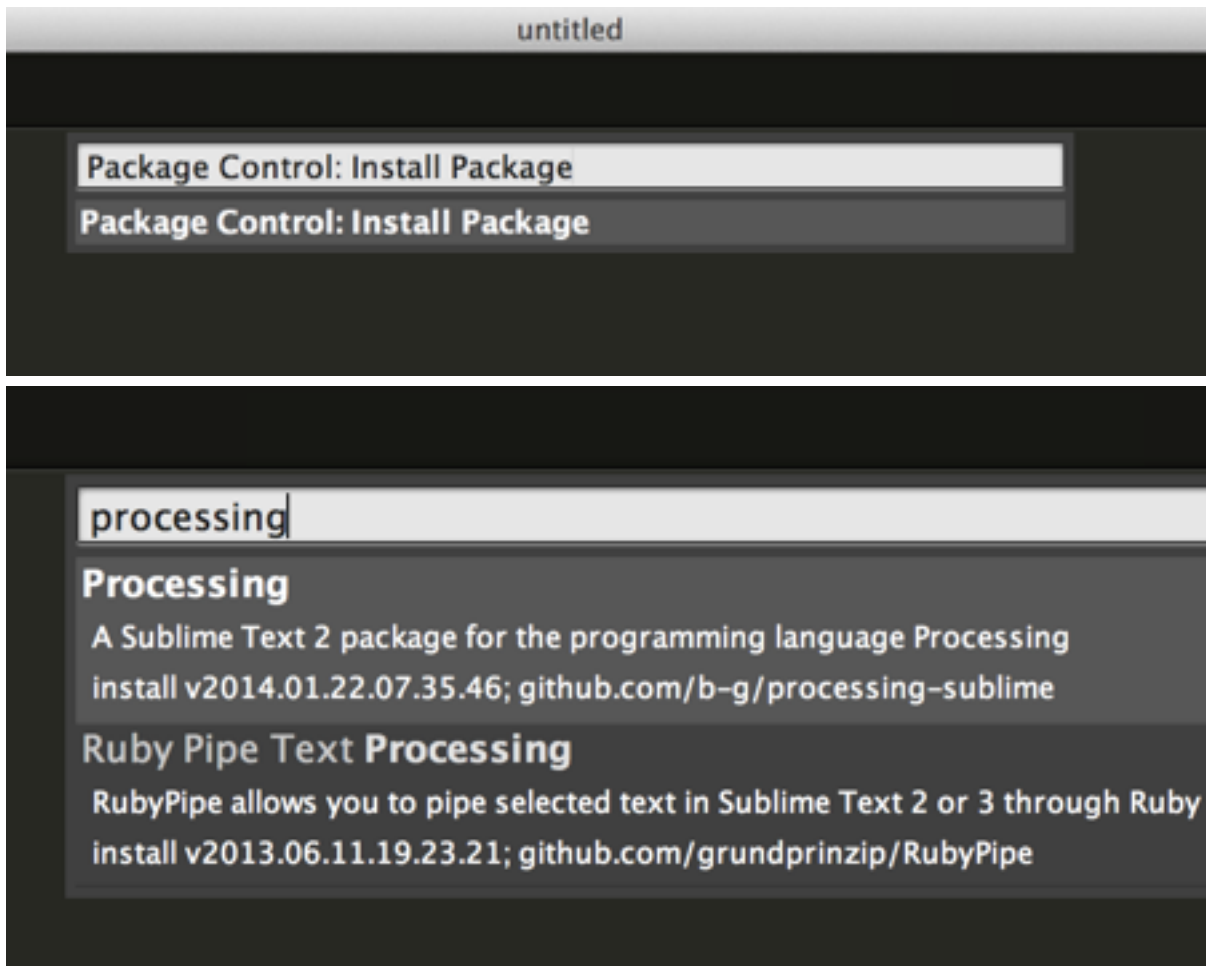
ENTER

SUBLIME TEXT

Ga naar Package Control

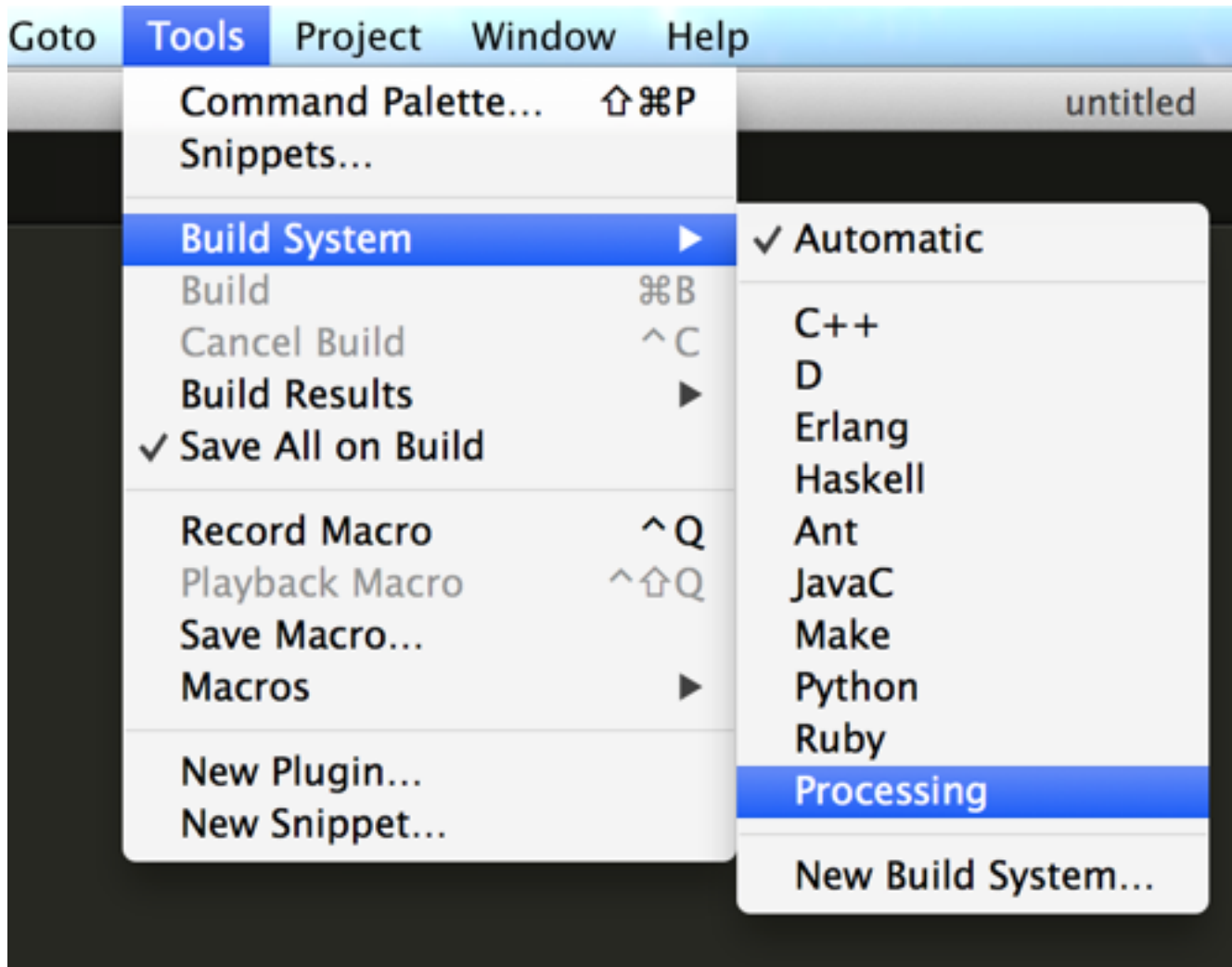


SUBLIME TEXT

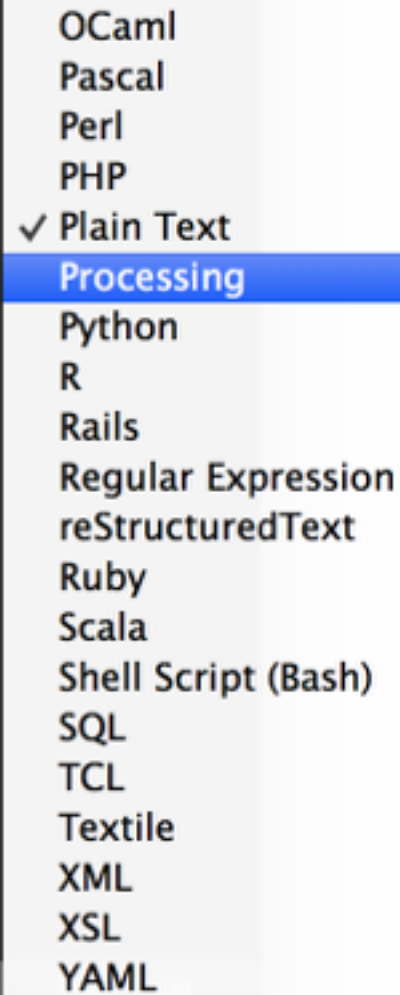


<https://github.com/b-g/processing-sublime>

SUBLIME TEXT



SUBLIME TEXT



The screenshot shows the Sublime Text editor interface. On the left, a dark sidebar is partially visible. The main editor area is dark. A context menu is open on the right side, listing various programming languages. The 'Plain Text' option is selected, indicated by a checkmark. The 'Processing' option is highlighted with a blue background. The bottom status bar shows 'Tab Size: 4' and 'Plain Text'.

- OCaml
- Pascal
- Perl
- PHP
- ✓ Plain Text
- Processing
- Python
- R
- Rails
- Regular Expression
- reStructuredText
- Ruby
- Scala
- Shell Script (Bash)
- SQL
- TCL
- Textile
- XML
- XSL
- YAML

SUBLIME TEXT

Connecteren met Processing

<https://github.com/b-g/processing-sublime#windows>

<https://github.com/b-g/processing-sublime#osx>

<https://github.com/b-g/processing-sublime#usage>

Processing

Let op: pde-file in map met zelfde naam!

Processing doet dit automatisch, maar Sublime Text niet.
Je moet zelf deze map aanmaken.

A screenshot of the Sublime Text editor interface. The window title bar at the top shows three colored buttons (red, yellow, green) and the text 'test.pde' followed by a close button. The editor area has a dark background and displays the following code:

```
1 void setup() {  
2     size(800, 600);  
3 }  
4  
5 void draw() {  
6  
7 }
```