**How to use it:**

1. Load a theme CSS of your choice in the head section of the html page.

|  |  |
| --- | --- |
| 1 | <link rel="stylesheet" href="syntaxy.dark.min.css"> |
| 2 | <link rel="stylesheet" href="syntaxy.light.min.css"> | |

|  |  |
| --- | --- |
| 3 | <link rel="stylesheet" href="syntaxy.purple.min.css"> |

2. Load the core JavaScript file in the page. jQuery library is optional.

|  |  |  |
| --- | --- | --- |
| 1 | <script src="//code.jquery.com/jquery.min.js"></script> | |
| 2 | <script src="src/js/syntaxy.js"></script> |

3. Wrap your code snippets into the pre tag and specify the language type using data-type attribute.

|  |  |  |
| --- | --- | --- |
| 1 | <pre id="codebox" data-type="default"> | |
| 2 | // some code here |

|  |  |
| --- | --- |
| 3 | </pre> |

4. Initialize the syntax highlight with default options.

|  |  |
| --- | --- |
| 1 | $('#codebox').syntaxy(); |

5. All default configuration options.

[view source](https://www.jqueryscript.net/text/Easy-Flexible-Syntax-Highlighting-Plugin-For-jQuery-Syntaxy-js.html#viewSource)

|  |  |  |
| --- | --- | --- |
| 01 | $('#codebox').syntaxy({ | |
| 02 |  |

|  |  |  |
| --- | --- | --- |
| 03 | // special tag open delimeter | |
| 04 | tagOpen     : '«', |

|  |  |
| --- | --- |
| 05 |  |
| 06 | // special tag split delimeter | |

|  |  |  |
| --- | --- | --- |
| 07 | tagSplit    : '≈', | |
| 08 |  |

|  |  |  |
| --- | --- | --- |
| 09 | // special tag close delimeter | |
| 10 | tagClose    : '»', |

|  |  |
| --- | --- |
| 11 |  |
| 12 | // final markup tag name | |

|  |  |  |
| --- | --- | --- |
| 13 | tagName     : 'span', | |
| 14 |  |

|  |  |  |
| --- | --- | --- |
| 15 | // syntaxy css class prefix | |
| 16 | classPrefix : 'stx-', |

|  |  |
| --- | --- |
| 17 |  |
| 18 | // title to show on code box header | |

|  |  |  |
| --- | --- | --- |
| 19 | codeTitle   : 'Source code', | |
| 20 |  |

|  |  |  |
| --- | --- | --- |
| 21 | // default syntax type to be used | |
| 22 | codeType    : '', |

|  |  |
| --- | --- |
| 23 |  |
| 24 | // min height of syntax scroll container | |

|  |  |  |
| --- | --- | --- |
| 25 | minHeight   : '100px', | |
| 26 |  |

|  |  |  |
| --- | --- | --- |
| 27 | // max height of syntax scroll container | |
| 28 | maxHeight   : '600px', |

|  |  |
| --- | --- |
| 29 |  |
| 30 | // if rendering inline code containers | |

|  |  |  |
| --- | --- | --- |
| 31 | isInline    : false, | |
| 32 |  |

|  |  |
| --- | --- |
| 33 | // wrap long lines |
| 34 | wordWrap    : false, | |

|  |  |
| --- | --- |
| 35 |  |
| 36 | // line to statrt counting from | |

|  |  |  |
| --- | --- | --- |
| 37 | startLine   : 1, | |
| 38 |  |

|  |  |  |
| --- | --- | --- |
| 39 | // comma separated line numbers to debug (flash) | |
| 40 | debugLines  : '', |

|  |  |
| --- | --- |
| 41 |  |
| 42 | }); | |