

slugify

npm v1.6.6 | coverage 100%

```
var slugify = require('slugify')

slugify('some string') // some-string

// if you prefer something other than
// '-' as separator
slugify('some string', '_') // some_string
```

- Vanilla ES2015 JavaScript
 - If you need to use Slugify with older browsers, consider using [version 1.4.7](#)
- No dependencies
- Coerces foreign symbols to their English equivalent (check out the [charMap](#) for more details)
- Works in the browser (`window.slugify`) and AMD/CommonJS-flavored module loaders

Options

```

slugify('some string', {
    replacement: '-',
    // replace spaces
    with_replacement_character,
    // remove
    remove: undefined, // remove
    // characters that match regex,
    // defaults to '-'.
    lower: true, // convert to lower
    case, // defaults to 'false'
    strict: false, // strip special
    // characters except replacement,
    // defaults to 'false'
    locale: true, // language code of
    // the locale to use
    vi, // language code of
    // trailing replacement chars,
    // defaults to 'true'
    trim: true // trim leading and
    // trailing replacement characters
})

```

Remove

For example, to remove `*+~. ()'"!:@` from the result slug, you can use `slugify('..', {remove: '/[*+~. ()'"!:@]/g})`.

- If the value of `remove` is a regular expression, it should be a [character class](#) and only a character class. It should also use the [global flag](#). (For example: `/[*+~. ()'"!:@]/g`.) Otherwise, the `remove` option might not work as expected.
- If the value of `remove` is a string, it should be a single character. Otherwise, the `remove` option might not work as expected.

Locales

The main `charmap.json` file contains all known characters and their transliteration. All new characters should be added there first. In case you stumble upon a character already set in `charmap.json`, but not transliterated correctly according to your language, then you have to add those characters in `locales.json` to override the already existing transliteration in `charmap.json`, but for your locale only.

You can get the correct language code of your language from [here](#).

1. Add chars to charmap.json

Contribute

```
var slugify = require('slugify')
delete require.cache[require.resolve('slugify')]
```

Keep in mind that the `extend` method extends/overrides the default CharMap for the entire process. In case you need a fresh instance of the `slugify`'s CharMap object you have to clean up the module cache first:

```
slugify.extend({ '@': 'radioactive' })
slugify('unicode ♡ is ☀') // unicode-
```

However you can extend the supported symbols, or override the existing ones with your own:

```
slugify('unicode ♡ is ☀') // unicode-
slugify('unicode ♡ is ☀') // unicode-
```

Out of the box `slugify` comes with support for a handful of Unicode symbols. For example the ☀ (radioactive) symbol is not defined in the `CharMap` and therefore it will be stripped by default:

Note that the original `slug` module has been ported to vanilla javascript too.

Originally this was a vanilla javascript port of node-

slug.

-
1. Run tests npm test
 2. Commit all modified files
 3. The tests will build the charmap in `index.js` and will sort the CharMap.json
 4. Commit all modified files

Extend