

```
['foo.js',  
 'bar.js'].filter(matcher); //  
 ['foo.js']
```

Changelog

[See release notes page on GitHub](#)

- **v3.0:** Removed `startIndex` and `endIndex` arguments.
Node 8.x-only.
- **v2.0:** [micromatch](#) moves away from minimatch-parity and inline with Bash. This includes handling backslashes differently (see <https://github.com/micromatch/micromatch#backslashes> for more information).
- **v1.2:** `anymatch` uses [micromatch](#) for glob pattern matching.
Issues with glob pattern matching should be reported directly to the [micromatch issue tracker](#).

License

[ISC](#)

anymatch build unknown

Javascript module to match a string against a regular expression, glob, string, or function that takes the string as an argument and returns a truthy or falsy value. The matcher can also be an array of any or all of these. Useful for allowing a very flexible user-defined config to define things like file paths.

Note: This module has Bash-parity, please be aware that Windows-style backslashes are not supported as separators. See <https://github.com/micromatch/micromatch#backslashes> for more information.

Usage

anymatch(matchers, testString, [returnIndex], [options])

matchers: (`Array|String|RegExp|Function`) String to be directly matched, string with glob patterns, regular expression test, function that takes the `testString` as an argument and returns a truthy value if it should be matched, or an array of any number and mix of these types.

testString: (`String|Array`) The string to test against the matchers. If passed as an array, the first element of the array will

