`build` `unknown`

has-flag

> Check if _argv_ has a specific flag

Correctly stops looking after an `--` argument terminator.

Install

```
$ npm install has-flag
```

Usage

```js
// foo.js
const hasFlag = require('has-flag');

hasFlag('unicorn');
//=> true

hasFlag('--unicorn');
//=> true

hasFlag('f');
//=> true

hasFlag('-f');
//=> true

hasFlag('foo=bar');
//=> true

hasFlag('foo');
//=> false

hasFlag('rainbow');
//=> false
```

```
$ node foo.js -f --unicorn --foo=bar -- --rainbow
```

API

hasFlag(flag, [argv])

Returns a boolean for whether the flag exists.

flag

Type: `string`

CLI flag to look for. The `--` prefix is optional.

argv

Type: `string[]`
Default: `process.argv`

CLI arguments.

License

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