

# is-alphanumeric

 main no status

Check if a character is alphanumeric.

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In browsers with [SkyPack](#):

```
import { isAlphanumeric } from 'https://cdn.skypack.dev/is-
```

In Deno with [SkyPack](#):

```
npm install is-alphanumeric
```

This package is [ESM only](#). In Node.js (version 12.20+, 14.14+, or 16.0+), install with [npm](#):

## Install

Not often, as it's relatively simple to do yourself. This package exists because it's needed in several related packages, at which point it becomes useful to defer to one shared function.

## When should I use this?

This is a function that checks if a given character is ASCII alphanumeric: it matches [a-zA-Z0-9].

## What is this?

```
<script type="module">
  import {isAlphanumerical} from
    'https://cdn.skypack.dev/is-
      alphanumerical@2?min'
</script>
```

## Use

```
import {isAlphanumerical} from 'is-
  alphanumerical'

isAlphanumerical('a') // => true
isAlphanumerical('Z') // => true
isAlphanumerical('0') // => true
isAlphanumerical(' ') // => false
isAlphanumerical('💩') // => false
```

## API

This package exports the following identifier:  
`isAlphanumerical`. There is no default export.

### `isAlphanumerical(character)`

Check whether the given character code (`number`), or the character code at the first position (`string`), is alphanumerical.

- `woodorm/is-word-character`
- `woodorm/is-whitespace-character`
- `woodorm/is-hexadecimal`
- `woodorm/is-decimal`
- `woodorm/is-alphabetic`

## Related

This package is safe.

## Security

This package is at least compatible with all maintained versions of Node.js. As of now, that is Node.js 12.20+, 14.14+, and 16.0+. It also works in Deno and modern browsers.

## License

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## Compatibility

Yes please! See [How to Contribute to Open Source](#).

This package is fully typed with [TypeScript](#).

## Contribute