

# Package: memorids (via r-universe)

August 25, 2024

**Type** Package

**Title** Provides A Memorable ID

**Version** 0.1.0

**Description** A simple tool to provide memorable ID strings for use in other projects.

**License** MIT + file LICENSE

**URL** <https://memorids.sellorm.com>

**BugReports** <https://github.com/sellorm/memorids/issues>

**Encoding** UTF-8

**LazyData** true

**Suggests** testthat

**RoxygenNote** 7.1.1

**Repository** <https://sellorm.r-universe.dev>

**RemoteUrl** <https://github.com/sellorm/memorids>

**RemoteRef** HEAD

**RemoteSha** e1ec129d6f17db88c8ab3b3420b1cd580c158f8e

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memorid

*Get a memorable ID*

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**Description**

Returns a memorable ID string

**Usage**

```
memorid(sep = "-")
```

**Arguments**

sep                    the separator. Default is "-"

**Value**

a character string

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memorids

*memorids: A package for creating memorable IDs.*

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**Description**

Sometimes you just need an easy to remember ID. memorids aims to give you just that, by providing memorable strings that can be used for a variety of purposes.

**Details**

The simple strings are two English words, output in the format "adjective-noun". The separator is configurable.

**Uses**

A memorid can be used wherever you like, but remember that there are a small (just over half a million) number of combinations, so in mission critical settings the likelihood of the same string being returned twice is high. If it's important to you that this not happen, either use something else entirely, or take other steps to mitigate the risks.

**memorids functions**

The package only contains a single function, `memorid()` which returns memorable ID.

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