

# Package ‘alone’

September 8, 2025

**Type** Package

**Title** Datasets from the Survival TV Series Alone

**Version** 0.7

**Description** A collection of datasets on the Alone survival TV series in tidy format.  
Included in the package are 4 datasets detailing the survivors, their loadouts,  
episode details and season information.

**Depends** R (>= 4.1.0)

**Suggests** dplyr, ggplot2, forcats

**License** CC0

**URL** <https://github.com/doehm/alone>

**BugReports** <https://github.com/doehm/alone/issues>

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.2.3

**NeedsCompilation** no

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**Repository** CRAN

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episodes

*Episodes*

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### Description

Contains details of each episode including the title, number of viewers, beginning quote and IMDb rating

### Usage

episodes

### Format

This data frame contains the following columns:

version Country code for the version of the show  
season The season number  
episode\_number\_overall Episode number across seasons  
episode Episode number  
title Episode title  
day\_start The day the episode started on  
n\_remaining How are remaining at the start of the episode  
air\_date Date the episode originally aired  
viewers Number of viewers in the US (millions)  
quote The beginning quote  
author Author of the beginning quote  
imdb\_rating IMDb rating of the episode  
n\_ratings Number of ratings given for the episode  
description Description of the episode from IMDb

### Source

[https://en.wikipedia.org/wiki/List\\_of\\_Alone\\_episodes#Season\\_1\\_\(2015\)\\_-\\_Vancouver\\_Island](https://en.wikipedia.org/wiki/List_of_Alone_episodes#Season_1_(2015)_-_Vancouver_Island)

### Examples

```
library(dplyr)
library(ggplot2)

episodes |>
  ggplot(aes(episode_number_overall, viewers, colour = as.factor(season))) +
  geom_line()
```

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`loadouts`*Loadouts*

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**Description**

Information on each survivalists loadout of 10 items

**Usage**

```
loadouts
```

**Format**

This data frame contains the following columns:

`version` Country code for the version of the show

`season` The season number

`id` Survivalist ID

`name` Name of the survivalist

`item_number` Item number

`item_detailed` Detailed loadout item description

`item` Loadout item. Simplified for aggregation

**Source**

[https://en.wikipedia.org/wiki/Alone\\_\(TV\\_series\)](https://en.wikipedia.org/wiki/Alone_(TV_series))

**Examples**

```
library(dplyr)
library(ggplot2)
library(forcats)

loadouts |>
  count(item) |>
  mutate(item = fct_reorder(item, n, max)) |>
  ggplot(aes(item, n)) +
  geom_col() +
  geom_text(aes(item, n + 3, label = n)) +
  coord_flip()
```

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seasons

*Seasons*

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### Description

Season summary includes location and other season level information

### Usage

```
seasons
```

### Format

This data frame contains the following columns:

version Country code for the version of the show

season The season number

subtitle Season subtitle

location Location

country Country

region Region

n\_survivors Number of survivors. Season 4 there were 7 teams of 2.

lat Latitude

lon Longitude

date\_drop\_off Date the survivors where dropped off

### Source

[https://en.wikipedia.org/wiki/Alone\\_\(TV\\_series\)](https://en.wikipedia.org/wiki/Alone_(TV_series))

### Examples

```
library(dplyr)
```

```
seasons |>  
count(country)
```

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survivalists	<i>Survivalists</i>
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**Description**

Contains details of each survivalist including demographics and results.

**Usage**

survivalists

**Format**

This data frame contains the following columns:

version Country code for the version of the show

season The season number

id Survivalist ID

name Name of the survivalist

first\_name First name of the survivalist

last\_name Last name of the survivalist

age Age of survivalist

gender Gender

city City

state State

country Country

result Place the survivalist finished in the season

days\_lasted The number of days lasted in the game before tapping out or winning

medically\_evacuated Logical. If the survivalist was medically evacuated from the game

reason\_tapped\_out The reason the survivalist tapped out of the game. NA means they were the winner

reason\_category A simplified category of the reason for tapping out

episode\_tapped Episode tapped out

team The team they were associated with (only for season 4)

day\_linked\_up Day the team members linked up

profession Profession

**Source**

[https://en.wikipedia.org/wiki/List\\_of\\_Alone\\_episodes#Season\\_1\\_\(2015\)-\\_Vancouver\\_Island](https://en.wikipedia.org/wiki/List_of_Alone_episodes#Season_1_(2015)-_Vancouver_Island)

**Examples**

```
library(dplyr)
library(ggplot2)

survivalists |>
  count(reason_category, gender) |>
  filter(!is.na(reason_category)) |>
  ggplot(aes(reason_category, n, fill = gender)) +
  geom_col()
```

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