

# Package: yesno (via r-universe)

June 19, 2024

**Title** Ask Yes-No Questions

**Version** 0.1.2.9000

**Description** Asks Yes-No questions with variable or custom responses.

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**URL** <https://github.com/poissonconsulting/yesno>

**BugReports** <https://github.com/poissonconsulting/yesno/issues>

**Depends** R (>= 3.4)

**Imports** utils

**Suggests** testthat (>= 3.0.0), covr

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.1.1.9000

**Roxygen** list(markdown = TRUE)

**Config/testthat/edition** 3

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

**RemoteUrl** <https://github.com/poissonconsulting/yesno>

**RemoteRef** HEAD

**RemoteSha** 23185998fbc31232d530bbb292b358b1abd8cd65

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yesno

*Yes No with Variable Responses*

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### Description

Asks a custom yes-no question with randomly varying responses. Returns a flag indicating whether the user answered yes or no. It is designed to be used in situations where the users needs to confirm an affirmative action.

### Usage

```
yesno(...)
```

### Arguments

...                    Objects to paste and then output to produce the question.

### Details

The objects are first pasted without separators and collapsed using `[paste0](..., collapse = "")` before being output using `cat()`.

The order and phrasing of the possible responses varies randomly to ensure the user consciously chooses (as opposed to automatically types their response).

A total of three responses are offered - two of which correspond to No and one of which corresponds to Yes. The possible responses are skewed to No to reduce the chances that a blindly-typing user mistakenly chooses an affirmative action. For the same reason, selection of uncertain responses such as 'Uhhh... Maybe?' is considered to be a No. Selection of a 0 (to exit) is also considered to be No. Questions should be phrased accordingly.

### Value

A flag indicating whether the user answered yes or no.

### See Also

[yesno2\(\)](#)

### Examples

```
## Not run:  
yesno("Do you like ", R.Version()$nickname, "?")  
  
## End(Not run)
```

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`yesno2`*Yes No with Two Custom Responses*

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### Description

Asks a custom yes-no question with two responses (by default 'Yes' or 'No'). Returns a flag indicating which response the user choose. It is designed to be used in situations where a user needs to choose one of two affirmative options.

### Usage

```
yesno2(..., yes = "Yes", no = "No")
```

### Arguments

<code>...</code>	Objects to paste and then output to produce the question.
<code>yes</code>	A string of the first response.
<code>no</code>	A string of the second response.

### Details

The objects are first pasted without separators and collapsed using `[paste0](..., collapse = "")` before being output using `cat()`.

Selection of a 0 (to exit) causes the code to throw an error.

### Value

A flag indicating whether the user selected the first (TRUE) or second (FALSE) response.

### See Also

[yesno\(\)](#)

### Examples

```
## Not run:  
yesno2("Do you like this question?", yes = "I really do")  
  
## End(Not run)
```

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