

# How to Install R?

The following snapshots were taken from a MacBook with Apple silicon (M1) and please select the right options for your laptop.

1. Visit [the R homepage](#) and select the OS:



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## The Comprehensive R Archive Network

### Download and Install R

Precompiled binary distributions of the base system and contributed packages, **Windows and Mac** users most likely want one of these versions of R:

- [Download R for Linux \(Debian, Fedora/Redhat, Ubuntu\)](#)
- [Download R for macOS](#)
- [Download R for Windows](#)

R is part of many Linux distributions, you should check with your Linux package management system in addition to the link above.

2. Select the processor:

### Latest release:

For Apple silicon (M1-3) Macs:

[R-4.4.1-arm64.pkg](#)

SHA1-

hash: 616560b17092bbdd8b814d9ed92d098e52204830  
(ca. 94MB, notarized and signed)

For older Intel Macs:

[R-4.4.1-x86\\_64.pkg](#)

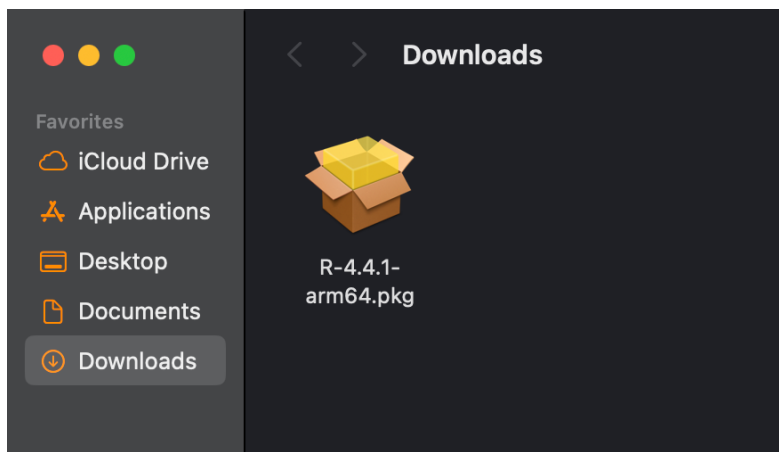
SHA1-

hash: e66eb09244121d7db7f8fb41d3c06a7579fc93b5  
(ca. 96MB, notarized and signed)

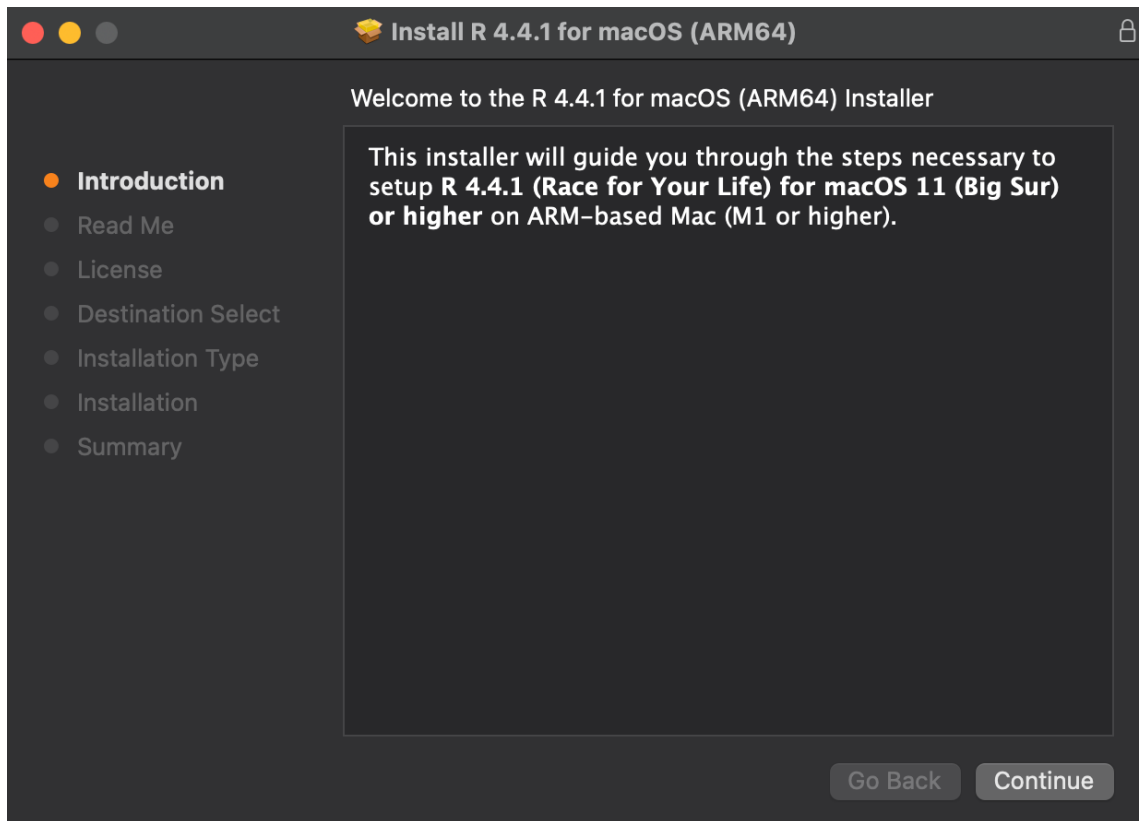
**R 4.4.1** binary for macOS 11 (**Big Sur**) and higher, signed and notarized packages.

Contains R 4.4.1 framework, R.app GUI 1.80, Tcl/Tk 8.6.12 X11 libraries and Texinfo 6.8. The latter two components are optional and can be omitted when choosing "custom install", they are only needed if you want to use the `tcltk` R package or build package documentation from sources.

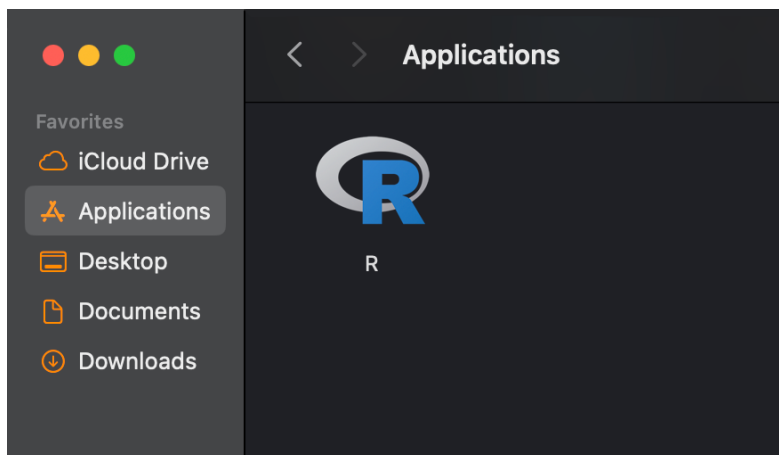
3. Double click the R-\*.pkg file – check your Download folder:



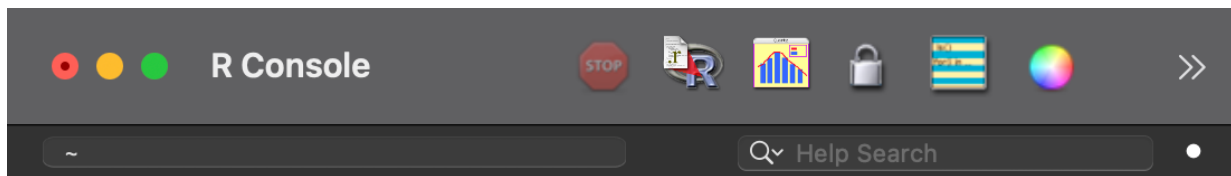
4. Follow the steps:



5. Double click the R icon:



6. You're all set!



```
R version 4.3.2 (2023-10-31) -- "Eye Holes"  
Copyright (C) 2023 The R Foundation for Statistical Computing  
Platform: aarch64-apple-darwin20 (64-bit)
```

```
R is free software and comes with ABSOLUTELY NO WARRANTY.  
You are welcome to redistribute it under certain conditions.  
Type 'license()' or 'licence()' for distribution details.
```

```
  Natural language support but running in an English locale
```

```
R is a collaborative project with many contributors.  
Type 'contributors()' for more information and  
'citation()' on how to cite R or R packages in publications.
```

```
Type 'demo()' for some demos, 'help()' for on-line help, or  
'help.start()' for an HTML browser interface to help.  
Type 'q()' to quit R.
```

```
[R.app GUI 1.80 (8281) aarch64-apple-darwin20]
```

```
> |
```



*The install screen might be different from yours due to the Software update from R.*