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AdoptOpenJDK - Open Source

https://adoptopenjdk.net/?variant=openjdk-14.0.1+7.1

AdoptOpenJDK



# Prebuilt OpenJDK Binaries for Free!

Java™ is the world's leading programming language and platform. AdoptOpenJDK uses [infrastructure](#), [build](#) und [test](#) scripts to produce prebuilt binaries from [OpenJDK™](#) class libraries and a choice of either the [OpenJDK HotSpot](#) oder [Eclipse OpenJ9 VM](#). All AdoptOpenJDK binaries and scripts are [open source licensed](#) and available for free.

## Download für Windows x64

1. Version auswählen

☐ OpenJDK 8 (LTS)

☐ OpenJDK 11 (LTS)


☒ OpenJDK 14 (Latest)

2. JVM auswählen

☒ HotSpot

☐ OpenJ9

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 **Neueste Veröffentlichung**  
jdk-14.0.1+7.1

Andere Plattformen ↻

Release Archive & Nightly Builds 📦

AdoptOpenJDK now also distributes OpenJDK upstream builds! (Built by Red Hat)

Installation ↻

Migration ↻

Unterstützung ↻

Sich beteiligen ↻

Über

FAQ

Sponsoren

Testimonials

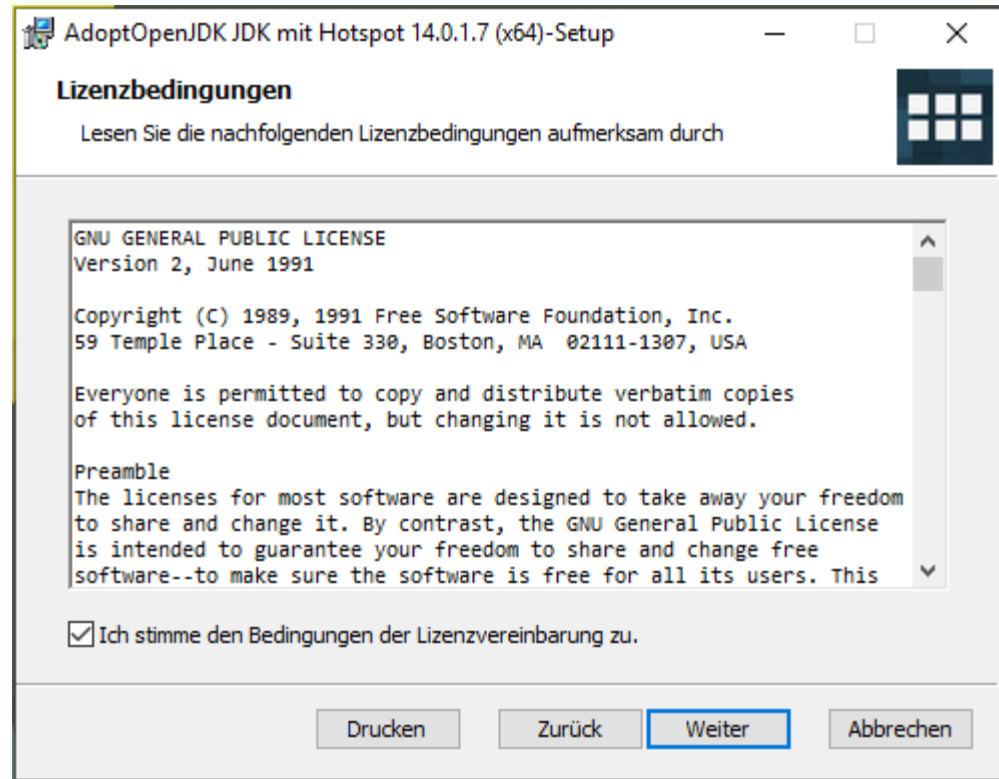
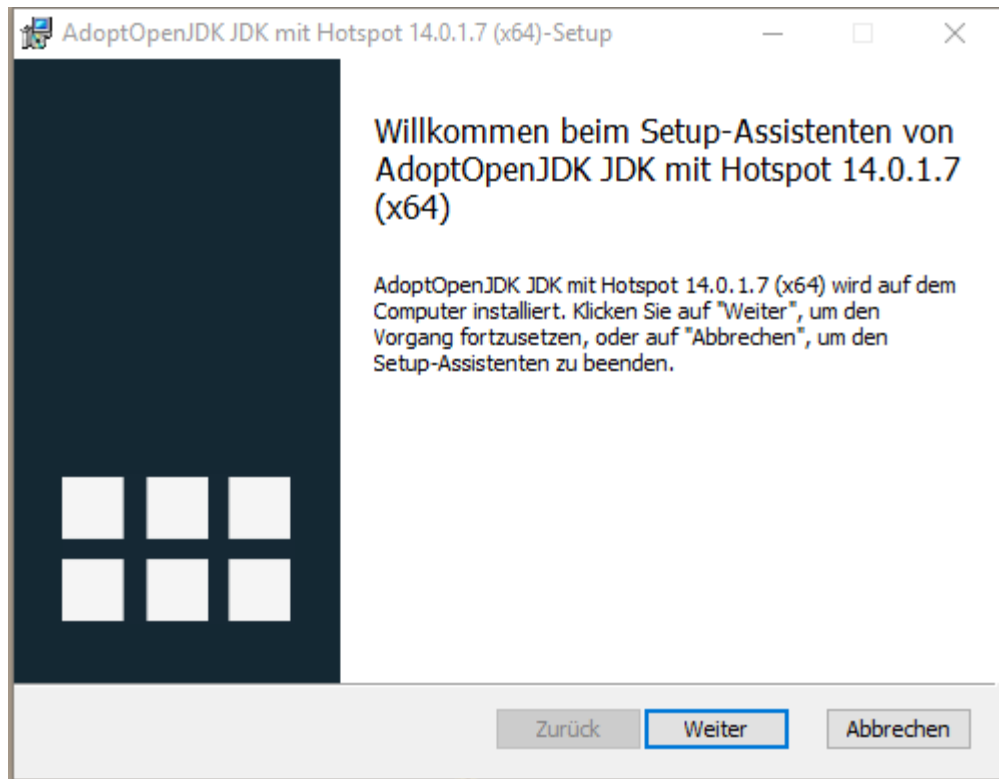
API

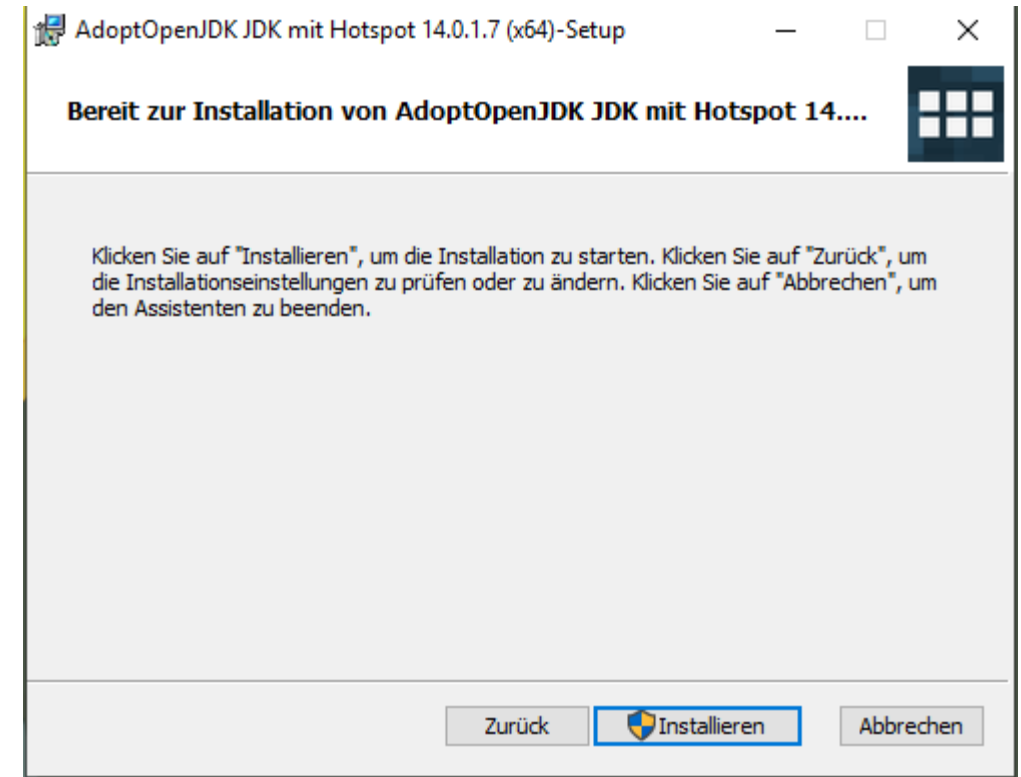
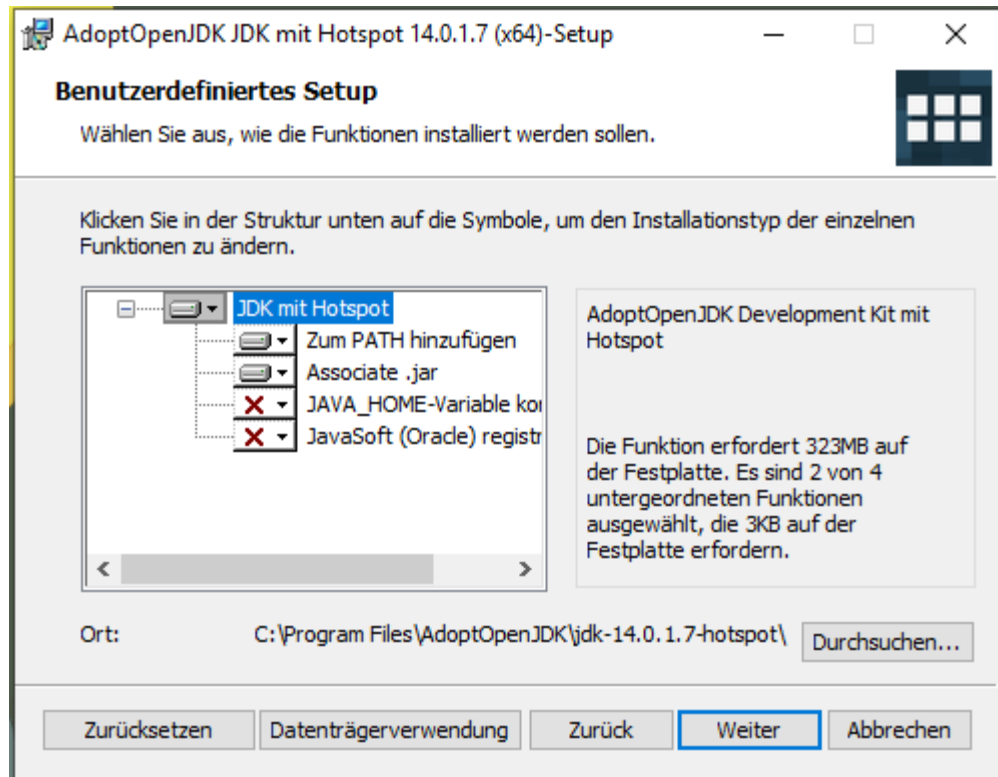
Blog

Meeting-Tagebuch

Status

Deutsch





```
Windows PowerShell
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PS C:\Users\rr.DESKTOP-GBSSG8N> javac
Usage: javac <options> <source files>
where possible options include:
  @<filename>           Read options and filenames from file
  -Akey[=value]         Options to pass to annotation processors
  --add-modules <module>(<module>)*
                        Root modules to resolve in addition to the initial modules, or all modules
                        on the module path if <module> is ALL-MODULE-PATH.
  --boot-class-path <path>, -bootclasspath <path>
                        Override location of bootstrap class files
  --class-path <path>, -classpath <path>, -cp <path>
                        Specify where to find user class files and annotation processors
  -d <directory>        Specify where to place generated class files
  -deprecation
                        Output source locations where deprecated APIs are used
  --enable-preview
                        Enable preview language features. To be used in conjunction with either -source or --release.
  -encoding <encoding>  Specify character encoding used by source files
  -endorseddirs <dirs>  Override location of endorsed standards path
  -extdirs <dirs>       Override location of installed extensions
  -g
                        Generate all debugging info
  -g:{lines,vars,source}
                        Generate only some debugging info
  -g:none
                        Generate no debugging info
  -h <directory>
                        Specify where to place generated native header files
  --help, -help, -?     Print this help message
  --help-extra, -X      Print help on extra options
  -implicit:{none,class}
                        Specify whether or not to generate class files for implicitly referenced files
  -J<flag>
                        Pass <flag> directly to the runtime system
  --limit-modules <module>(<module>)*
                        Limit the universe of observable modules
  --module <module>(<module>)*, -m <module>(<module>)*
                        Compile only the specified module(s), check timestamps
  --module-path <path>, -p <path>
                        Specify where to find application modules
  --module-source-path <module-source-path>
                        Specify where to find input source files for multiple modules
  --module-version <version>
                        Specify version of modules that are being compiled
  -nowarn
                        Generate no warnings
  -parameters
                        Generate metadata for reflection on method parameters
  -proc:{none,only}
                        Control whether annotation processing and/or compilation is done.
  -processor <class1>[,<class2>,<class3>...]
                        Names of the annotation processors to run; bypasses default discovery process
  --processor-module-path <path>
                        Specify a module path where to find annotation processors
  --processor-path <path>, -processorpath <path>
                        Specify where to find annotation processors
  -profile <profile>
                        Check that API used is available in the specified profile
  --release <release>
                        Compile for the specified Java SE release. Supported releases: 7, 8, 9, 10, 11, 12, 13, 14
  -s <directory>
                        Specify where to place generated source files
  --source <release>, -source <release>
                        Provide source compatibility with the specified Java SE release. Supported releases: 7, 8, 9, 10, 11, 12, 13, 14
  --source-path <path>, -sourcepath <path>
                        Specify where to find input source files
  --system <jdk>|none
                        Override location of system modules
  --target <release>, -target <release>
                        Generate class files suitable for the specified Java SE release. Supported releases: 7, 8, 9, 10, 11, 12, 13, 14
  --upgrade-module-path <path>
                        Override location of upgradeable modules
  -verbose
                        Output messages about what the compiler is doing
  --version, -version
                        Version information
  -Werror
                        Terminate compilation if warnings occur

PS C:\Users\rr.DESKTOP-GBSSG8N>
```

```
PS C:\Users\rr.DESKTOP-G8SSG8N\Desktop\java> javac HelloWorld.java
PS C:\Users\rr.DESKTOP-G8SSG8N\Desktop\java> java HelloWorld.java
Hello Rebecca :-)
```