Secure Copier Software

For

USB Flash Drive

MANUAL

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Chapter 1 Introduction

Using Secure Copier Software for USB Flash Drive allows the user to apply a password lock to data saved on a Secure Software USB flash drive.

This manual gives instructions on how to install and utilize this security software. Before using this security software, please read this manual thoroughly in order to use the software properly.

This security software cannot be used on the USB flash drives set up with Ready Boost™ function.

* Ready Boost™ function cannot be set up for the security area configured by this security software.

- Unauthorized use of the intellectual property of third parties for purposes other than personal use is strictly prohibited by law.

Chapter 2 System Requirements

The following system is required in order for this security software to run correctly

The system specification provides detailed information about different phases in the project. The phases in the system describe five module of the system. The phases also describe the detailed design of front end and back end which is designed using JAVA.

Supported operating systems

- Microsoft Windows 7
- Microsoft Windows 8/8.1
- Microsoft Windows 10

The security Software is not compatible with operating systems other than Microsoft WINDOWS.

* This Security Software may run slow depending on the environment of the PC being used.

* Depending on the environment of the PC being used, reading and writing the USB flash drive may slow.

Chapter 3 Java Installation

Java Runtime (JRE) and Java Development Kit (JDK) / Java 8 Check

Java 8 Check Procedure

Before installing Android Studio you must have Java 8 installed on your machine.

1. Please use Mozilla Firefox and visit www.java.com to determine if you have Java installed.
2. Select **"Do I have Java?"**
3. Click **Verify Java Version** and follow the instructions.
4. If you do not have Java 8 or the latest version, the Java website will prompt you to download the file you need. If you are not taken directly to the downloads page, you may access it here: http://java.com/en/download/

JRE and JDK Procedure

1. Go to http://www.oracle.com/technetwork/java/javase/downloads
2. Click the **Java icon** toward the top left of the page

3. Select **Accept License Agreement** and download the file based on your machine's architecture. Download the Development Kit. **Do not** download the Demos and Samples.

- Windows Users: If you are unsure of whether your system is 32 or 64 bit please visit this link for information on how to locate this information:https://support.microsoft.com/en-us/kb/827218

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Java SE Development Kit 8 Downloads

Thank you for downloading this release of the Java™ Platform, Standard Edition Development Kit (JDK™). The JDK is a development environment for building applications, applets, and components using the Java programming language.

The JDK includes tools useful for developing and testing programs written in the Java programming language and running on the Java platform.

See also:

- Java Developer Newsletter: From your Oracle account, select **Subscriptions**, expand **Technology**, and subscribe to **Java**.
- Java Developer Day hands-on workshops (free) and other events
- Java Magazine

JDK 8u131 checksum

Java SE Development Kit 8u131

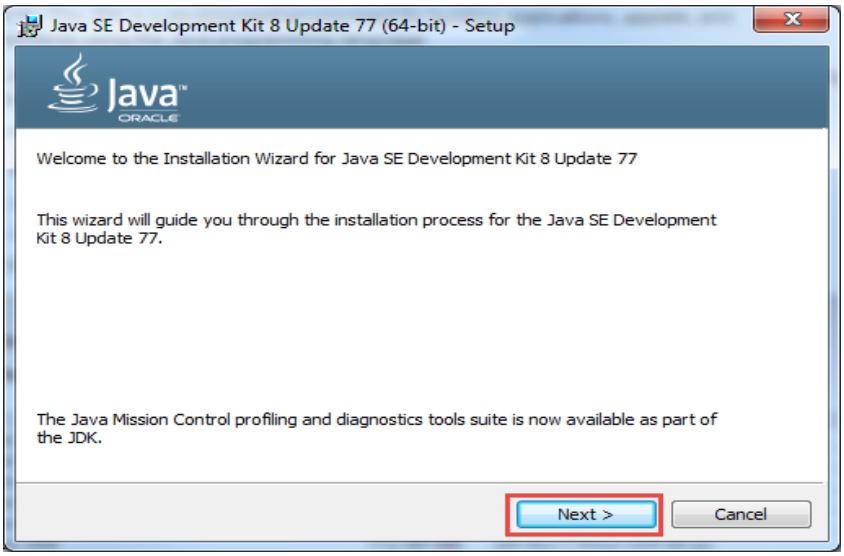
You must accept the Oracle Binary Code License Agreement for Java SE to download this software.

○ Accept License Agreement ◉ Decline License Agreement

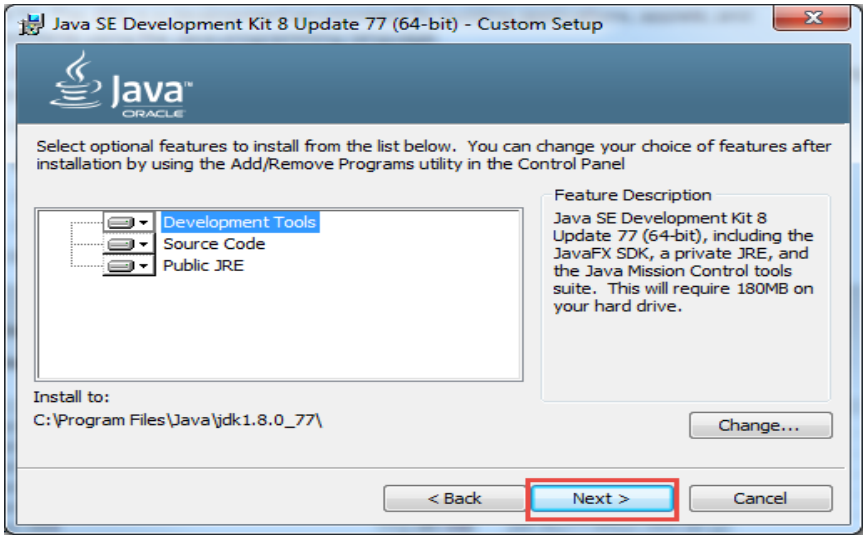
Product / File Description	File Size	Download
Linux ARM 32 Hard Float ABI	77.87 MB	jdk-8u131-linux-arm32-vfp-hflt.tar.gz
Linux ARM 64 Hard Float ABI	74.81 MB	jdk-8u131-linux-arm64-vfp-hflt.tar.gz
Linux x86	164.66 MB	jdk-8u131-linux-i586.rpm
Linux x86	179.39 MB	jdk-8u131-linux-i586.tar.gz
Linux x64	162.11 MB	jdk-8u131-linux-x64.rpm
Linux x64	176.95 MB	jdk-8u131-linux-x64.tar.gz
Mac OS X	226.57 MB	jdk-8u131-macosx-x64.dmg
Solaris SPARC 64-bit	139.79 MB	jdk-8u131-solaris-sparcv9.tar.Z
Solaris SPARC 64-bit	99.13 MB	jdk-8u131-solaris-sparcv9.tar.gz
Solaris x64	140.51 MB	jdk-8u131-solaris-x64.tar.Z
Solaris x64	96.96 MB	jdk-8u131-solaris-x64.tar.gz
Windows x86	191.22 MB	jdk-8u131-windows-i586.exe
Windows x64	198.03 MB	jdk-8u131-windows-x64.exe

4. Once the file has finished downloading, run it.

5. Select **Next**

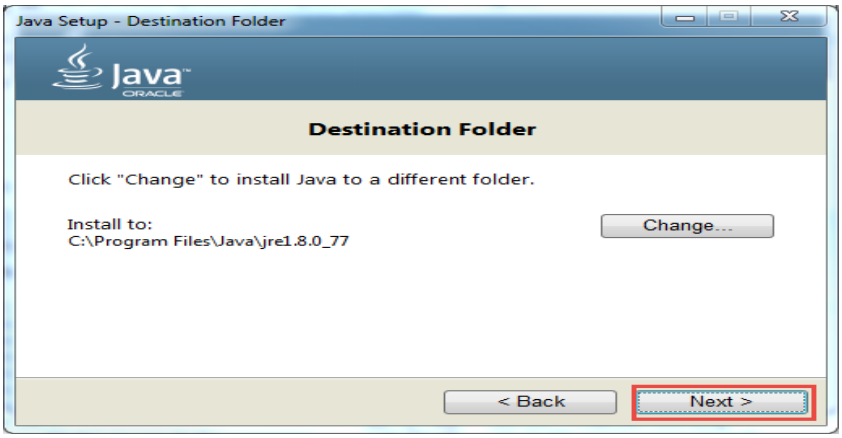


6. Select **Next**



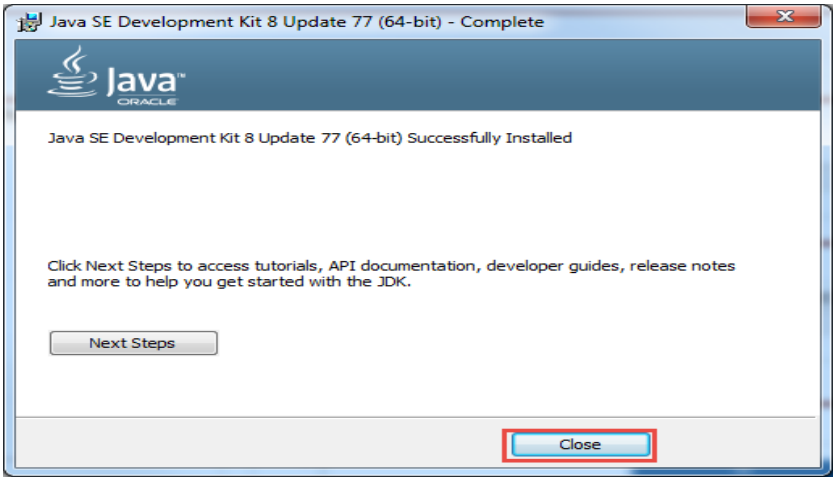
7. Let the installer run.

8. Keep the default path and select **Next**



9. Let the installer run.

10. Select **Close**



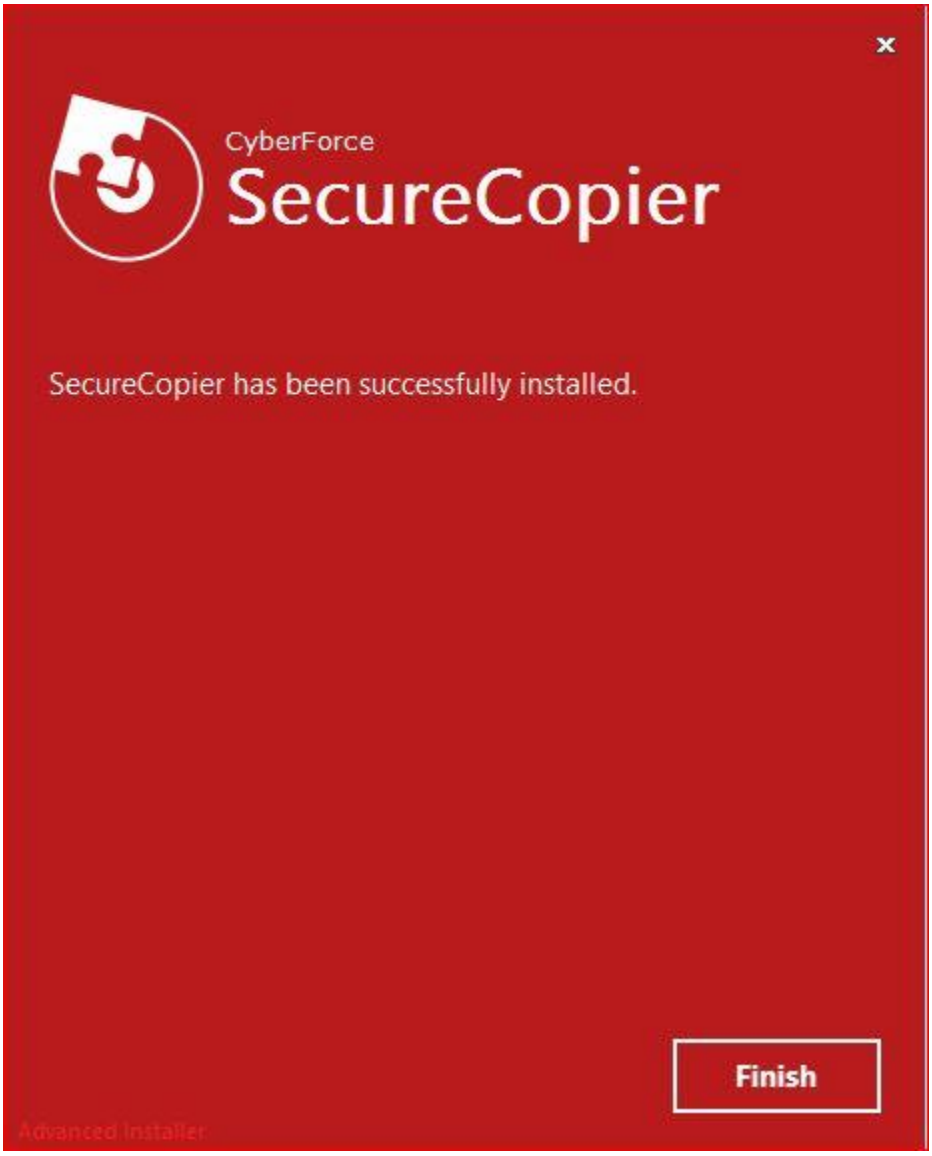
Chapter 4 Installing the Security Software

Be sure to close all other applications before installing this security software on a PC

4.1 Installing this Security Software on a PC

1) An executable file named “SecureCopierAdmin.exe” **or** “SecureCopierClient.exe”. Select the Installation Location, Click **Install**.

2) The Required Files will be installed and give Finish.



* Depending on PC settings, a user account control window may be displayed when launching this security software. This software can be launched from an account other than an administrator account by entering an administrator account password.

Chapter 5 Usage Manual

NOTICE	
Instructions	If you perform this operation, whole user area of the targeted USB flash drive is formatted and all data is erased. If you forget the password, you cannot sign into the security area. Forgotten passwords cannot be recovered. Before executing this step, be sure to back up all important data on another drive or media.

5.1 Authorization of USB (Admin)

1. Password is been created by the admin for the user authentication.

2. **Process Dialog box for creating the virtual Disk**

SecureCopier
Authorizing USB
Completed 20%
Finish
CYBER FORCE
SAFEKEEPING