

# SigCaptX - Installation Options

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## Installers

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There are two installers available for SigCaptX:

- -SigCaptX.msi installer only installs the SigCaptX components and the Signature SDK must be installed separately using its own installer
- -SigCaptX.exe installs the Signature SDK, SigCaptX and optionally the STU Driver

Installations are based on the 32-bit Signature SDK.

SigCaptX must be installed after any browser which it is required to work with.

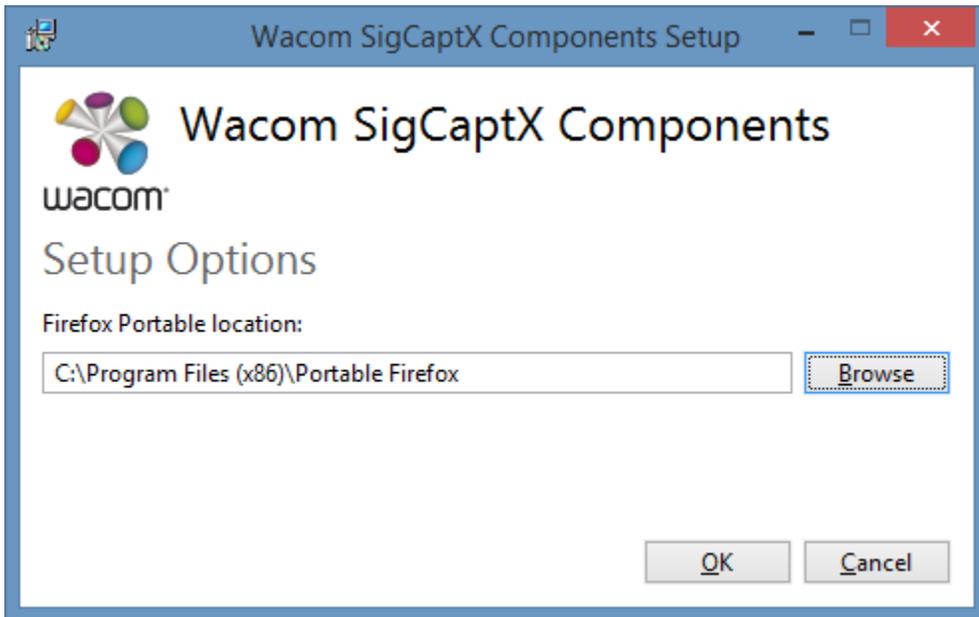
## MSI Installer

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### UI Installation

To install the SDK run the installer from Windows Explorer by double-clicking the file.

Use the Options button to define the location of Firefox Portable if required:



## Command Line Installation

Launch the installer with msiexec:

```
msiexec /i Wacom-Signature-SDK-SigCaptX-1.13.2.msi
```

The quiet option allows a UI free installation:

```
msiexec /q /i Wacom-Signature-SDK-SigCaptX-1.13.2.msi
```

The logging option can be used to record the installation, e.g.:

```
msiexec /q /!v log.txt /i Wacom-Signature-SDK-SigCaptX-1.13.2.msi
```

The product can be uninstalled using the command:

```
msiexec /x Wacom-Signature-SDK-SigCaptX-1.13.2.msi
```

The installer must be run in an elevated mode. When run normally in interactive mode (without the quiet option), it will prompt for elevation or Administrator credentials. When using the quiet option, it must be run from an elevated command line, e.g.:

Start -> All Programs -> Accessories -> Right-click "Command Prompt" then select "Run as Administrator"

## Command Line Options

Options are provided for FireFox installations:

- FF64=1 - for use with Firefox 64-bit (must be run from command line)
- FFP="Firefox portable folder" - for use with Firefox Portable (must be run from command line)

## Example

```
msiexec /q FFP="C:\Program Files (x86)\PortableFirefox" /i Wacom-Signature-SDK-SigCaptX-1.13.2.msi
```

## EXE Installer

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### UI Installation

- click the "Options" button to enter or browse to the Firefox portable folder

### Command Line Installation

Run SigCaptX.exe from a command prompt with options:

- FFP = <path to Firefox portable folder>
- DRIVER = 0 (to disable driver installation)

- DRIVER =1 (default) to install STU driver
- NO\_STU\_CHECK = 0 (default) to check that there is no STU plugged in before installing driver
- NO\_STU\_CHECK = 1 to disable the STU check

A number of options can also be passed to the embedded Signature SDK MSI installer. The values used by default are shown below and could be changed if required:

- |   |               |                       |
|---|---------------|-----------------------|
| • To include/preselect Java components:           | JAVA=1        | (default=not defined) |
| • To add 32-bit component folders to system PATH: | ADDPATH=Win32 | (default=not defined) |
| • To exclude Windows shortcuts and utilities:     | MINIMAL=1     | (default =1)          |

## Example

To install the Signature SDK, SigCaptX and the STU driver silently with no check for connected STUs and enable SigCaptX for 64-bit Firefox:

```
Wacom-SigCaptX-1.13.2.exe /q FF64=1 NO_STU_CHECK=1 DRIVER=1
```

To install the Signature SDK, SigCaptX and the STU driver, enable SigCaptX for Portable Firefox, include Java components and add the 32-bit component folders to the system PATH:

```
Wacom-SigCaptX-1.13.2.exe FFP="C:\Program Files (x86)\PortableFirefox" DRIVER=1  
JAVA=1 ADDPATH=Win32
```

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