



DeepSight Toolkit Quick Start Guide

GETTING STARTED

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Welcome! This quick start guide will help you get the DeepSight Toolkit up and running in 4 easy steps.

STEP 1

- Download the DeepSight Toolkit (see email)
- For Windows devices, please allow the app to make changes to your device and run it



User Account Control

Show more details

IN

changes to your device?

Verified publisher: Sightcorp B.V. File origin: Hard drive on this computer

Yes

Do you want to allow this app to make

DeepSight-Toolkit-6.0.0-Windows.exe



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> × 🛧 📙 > This	s PC > Local Disk (C:) > Program Files >	DeepSight-Toolkit >				✓ [™]	Search DeepSight-Toolkit	Q
	Name	Date modified	Туре	Size	^			
📌 Quick access	networks	8/21/2019 1:14 PM	File folder					
📃 Desktop 🛛 🖈	platforms	8/21/2019 1:14 PM	File folder					
👆 Downloads 🛛 🖈	autorun.bat	8/16/2019 11:07 AM	Windows Batch File	2 KB				
Documents 🖈	Concrt140.dll	11/20/2018 8:37 AM	Application exten	325 KB				
E Pictures 🖈	CppUnit64.dll	1/30/2019 12:14 PM	Application exten	77 KB				
Local Disk (C:)	deepsight.dll	8/7/2019 1:43 PM	Application exten	321 KB				
Music	DeepSight-Toolkit.exe	8/16/2019 11:35 AM	Application	592 KB				
-	libeay32.dll	1/30/2019 12:13 PM	Application exten	2.049 KB				
Videos	msvcp140.dll	5/22/2019 5:13 PM	Application exten	661 KB				
OneDrive	opency_aruco401.dll	8/6/2019 3:06 PM	Application exten	633 KB				
	opency_bgsegm401.dll	8/6/2019 3:06 PM	Application exten	335 KB				
This PC	opency_bioinspired401.dll	8/6/2019 3:06 PM	Application exten	336 KB				
Network	opency calib3d401.dll	8/6/2019 3:06 PM	Application exten	2.317 KB				
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	opencv_dnn_objdetect401.dll	8/6/2019 3:06 PM	Application exten	208 KB				
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	opencv_dpm401.dll	8/6/2019 3:06 PM	Application exten	214 KB				
	opencv_face401.dll	8/6/2019 3:06 PM	Application exten	897 KB				
	opencv_features2d401.dll	8/6/2019 3:06 PM	Application exten	861 KB				
	opencv_ffmpeg401_64.dll	3/21/2019 2:49 PM	Application exten	18,215 KB				
	opencv_flann401.dll	8/6/2019 3:06 PM	Application exten	517 KB				
	opencv_fuzzy401.dll	8/6/2019 3:06 PM	Application exten	199 KB				
	opencv_gapi401.dll	8/6/2019 3:06 PM	Application exten	2,979 KB				
	opencv_hfs401.dll	8/6/2019 3:06 PM	Application exten	191 KB				
	opencv_highgui401.dll	8/6/2019 3:06 PM	Application exten	189 KB				
	opencv_img_hash401.dll	8/6/2019 3:06 PM	Application exten	197 KB				
	opencv_imgcodecs401.dll	8/6/2019 3:06 PM	Application exten	2,917 KB				
	opencv_imgproc401.dll	8/6/2019 3:06 PM	Application exten	26,739 KB				
	🗟 opencv_line_descriptor401.dll	8/6/2019 3:06 PM	Application exten	320 KB				
	opencv_ml401.dll	8/6/2019 3:06 PM	Application exten	786 KB	~			



> You can now access your application folder and double click to activate and initialize the Toolkit



 A shortcut should also be found on your desktop by default



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When opening the Toolkit for the first time you may be prompted by Windows Defender to allow or deny network access for it. Please click the '**Allow access**' button and check the first box, or both, depending on your use case.





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STEP 3

- Insert your **license key** (see email) under the **Licensing Tab**.
- This trial license is valid for **14** days on two machines.

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General Settings Input Input Settings Output Licensing About					
Licensing					
License Key	<enter here="" key="" license=""></enter>				
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STEP 4

- Download the **Toolkit Visualizer** (see email) to see reports on audience behavior quick & easy
- Follow the DeepSight Toolkit Visualizer Guide to learn more about how to visualize Toolkit data

Congratulations!

You have completed *Phase 1* of the installation and are now ready to move onto *Phase 2*







DeepSight Toolkit Best Practices



The **camera** that you choose as well as its **positioning** can make a huge impact on the results and their accuracy. The following diagrams highlight some best practices regarding camera positioning relative to the analyzed audience.



The camera should be placed as close to **eyelevel** as possible.



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The camera should be placed as **frontal** as possible to capture full faces.







Check out the DeepSight Toolkit Manual

CLICK HERE

