

DeepSight Toolkit

Quick Start Guide

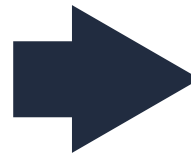
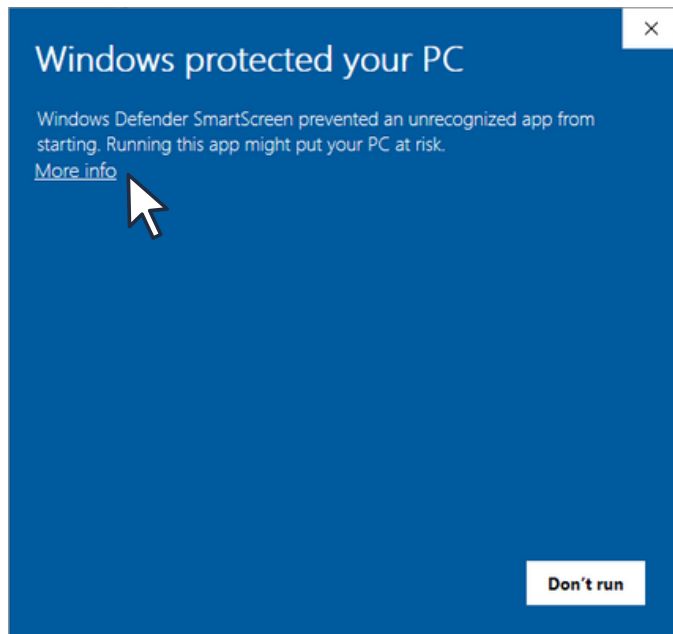
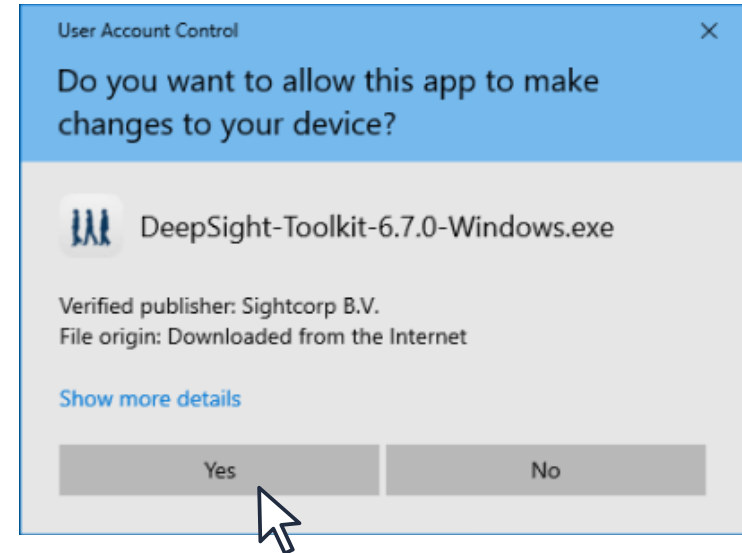
Windows

GETTING STARTED

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 trial suite)
- For Windows devices, **please allow the app to make changes to your device** and run it



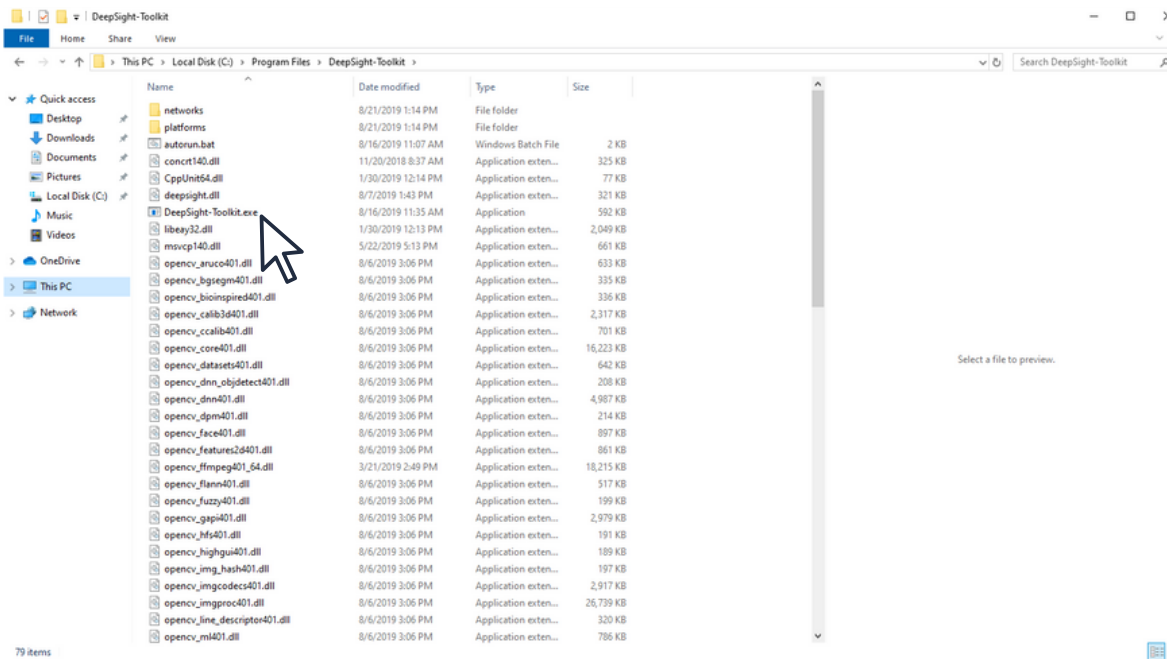
Phase 1

Phase 2

POC

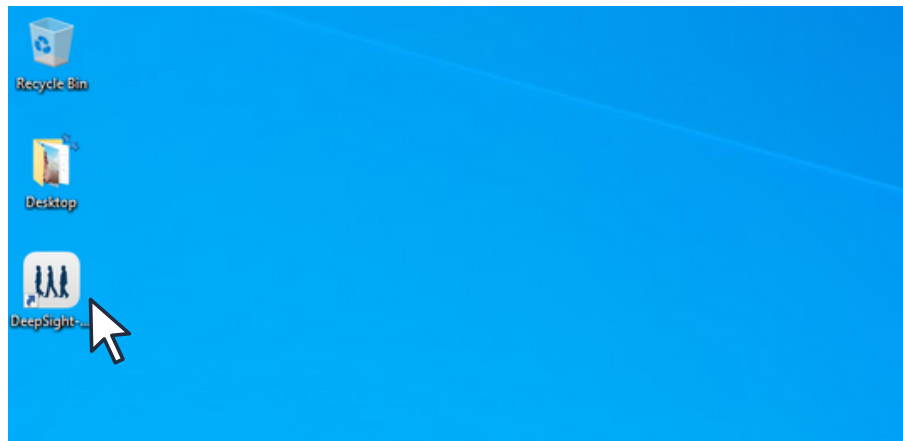
Roll-out

GETTING STARTED



STEP 2

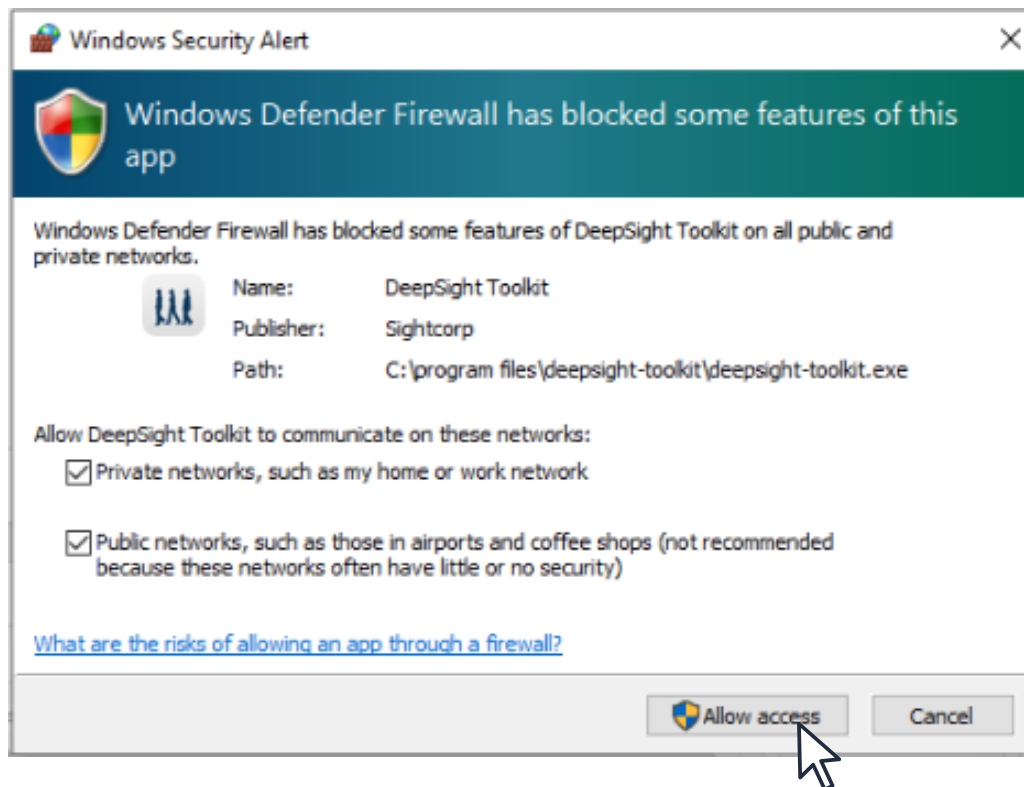
- You can now access your **application folder** and double click to activate and initialize the Toolkit



- A shortcut should also be found on your desktop by default

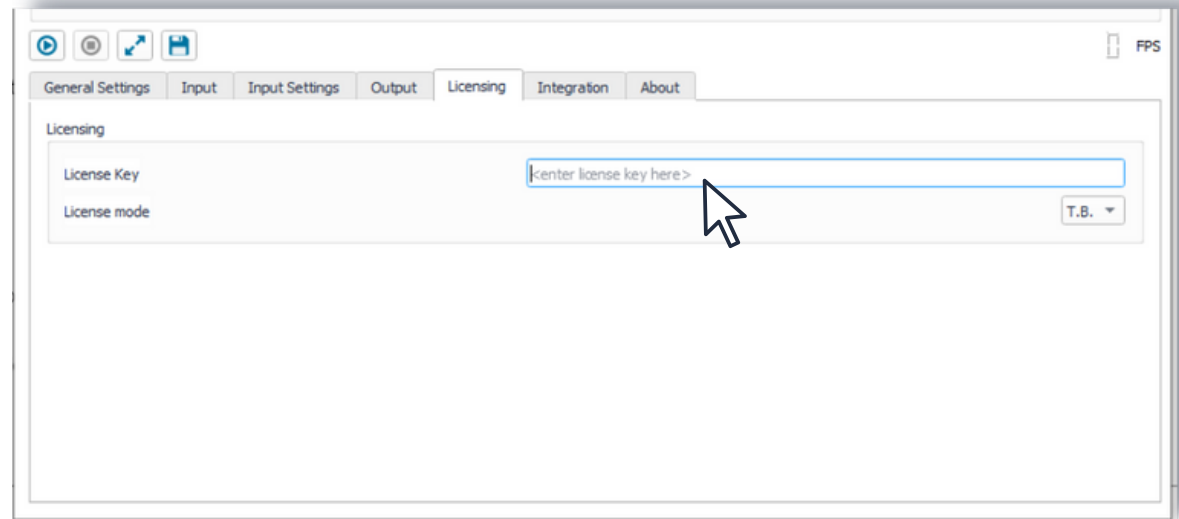
GETTING STARTED

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.



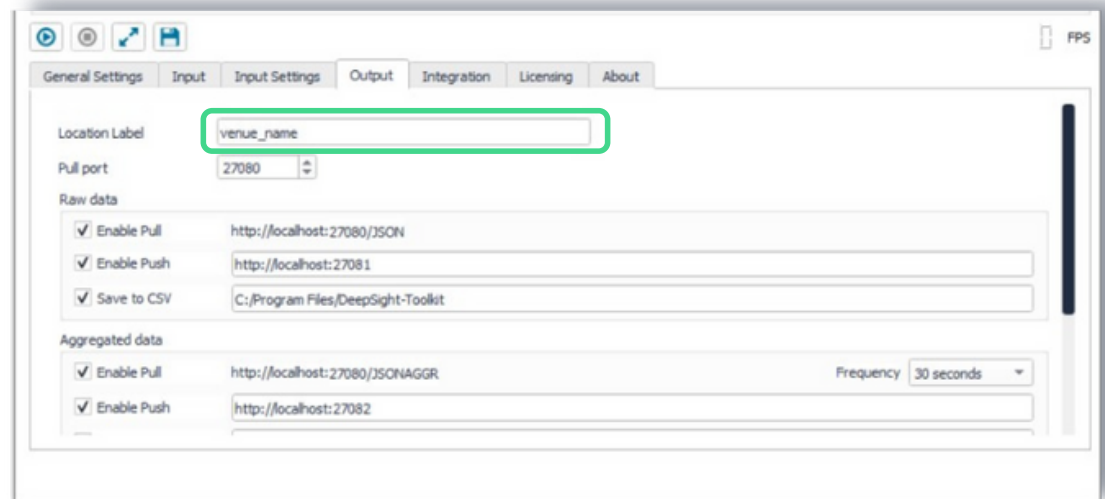
STEP 3

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



STEP 4

- Name your camera by filling out the '*Location Label*' field in the **Output** tab. This name will appear in your reporting dashboard.



The screenshot shows the 'Output' tab of the Sightcorp configuration interface. The 'Location Label' field is highlighted with a green border and contains the text 'venue_name'. Below it, the 'Pull port' is set to '27080'. The 'Raw data' section has three checked options: 'Enable Pull' (URL: http://localhost:27080/JSON), 'Enable Push' (URL: http://localhost:27081), and 'Save to CSV' (Path: C:/Program Files/DeepSight-Toolkit). The 'Aggregated data' section has two checked options: 'Enable Pull' (URL: http://localhost:27080/JSONAGGR) and 'Enable Push' (URL: http://localhost:27082). A 'Frequency' dropdown is set to '30 seconds'.

STEP 5

- If you are using our dashboard for data visualization, you will need to insert your **push URLs** under the *Output tab*.
- These unique URLs were shared with you via email with the subject line 'Raydiant Trial'.
- The push URLs need to be copied in the '*Enable Push*' fields for Aggregated Data and People Count (as shown in the image)

The screenshot shows the 'Output' tab of the Sightcorp configuration interface. It features three sections: 'General Settings', 'Aggregated data', and 'People Count'. Each section has an 'Enable Push' checkbox checked and a corresponding text field for the push URL. The 'Aggregated data' section also includes an 'Enable Pull' checkbox (unchecked), a 'Save to CSV' checkbox (unchecked), and a 'Frequency' dropdown set to '30 seconds'. The 'People Count' section also includes an 'Enable Pull' checkbox (unchecked) and a 'Frequency' dropdown set to '30 seconds'. The push URLs are highlighted with green boxes.

Section	Enable Push	Push URL	Enable Pull	Save to CSV	Frequency
General Settings	☒		☐	☐	
Aggregated data	☒		☐	☐	30 seconds
People Count	☒		☐		30 seconds

Congratulations!

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



DeepSight Toolkit

Best Practices

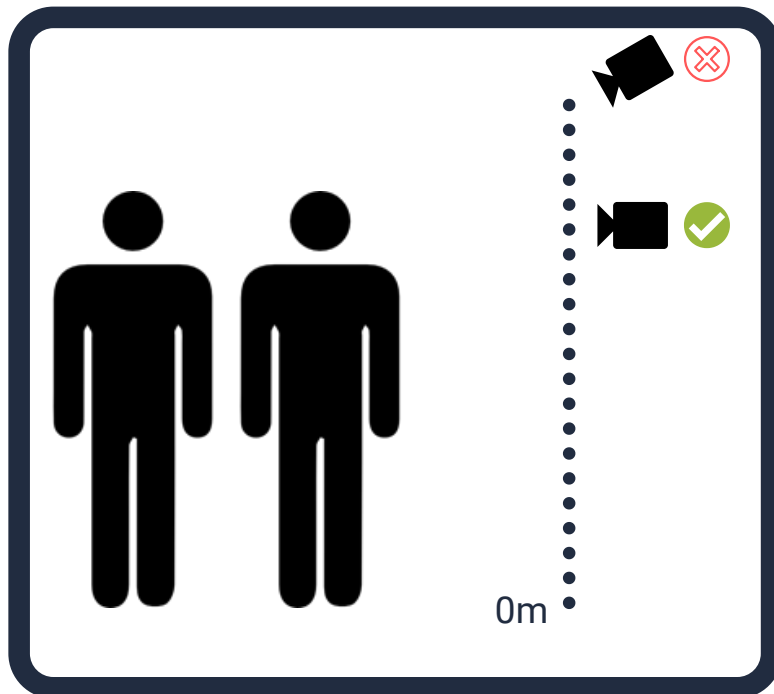
Phase 1

Phase 2

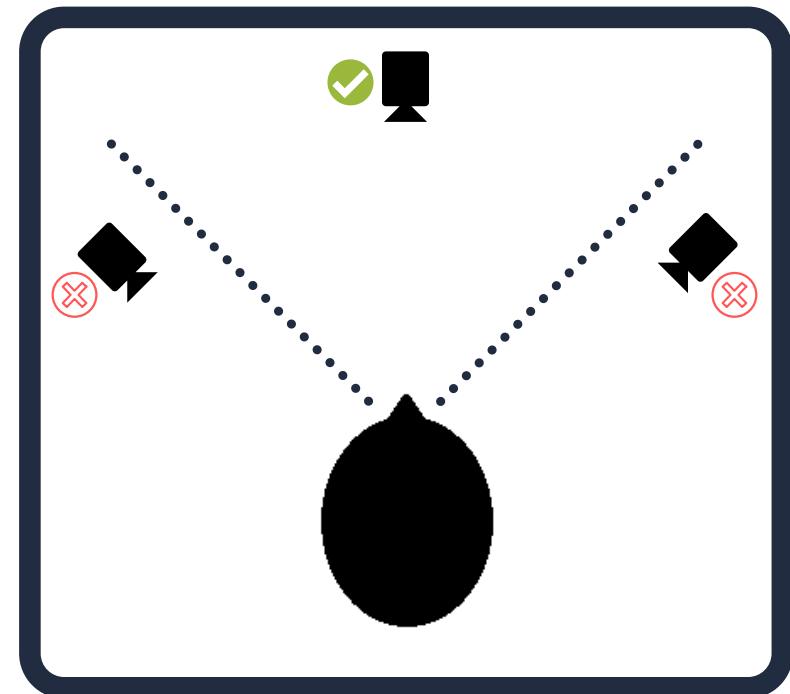
POC

Roll-out

The **camera** that you choose as well as its **positioning** both have a significant impact on the quality and accuracy of the results. The following diagrams highlight some best practices regarding camera positioning relative to the analyzed audience.



The camera should be placed as close to **eye-level** as possible.



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



Check out the DeepSight Toolkit Manual

[CLICK HERE](#)

Phase 1

Phase 2

POC

Roll-out