



Seek Simple Viewer

Quick Start Guide

The Seek Simple Viewer is an application written by Seek Thermal using the Seek Thermal SDKs with OpenGL primitives. Seek Simple Viewer is a robust example of what is capable using the Seek Thermal SDKs. In addition, the Seek Simple Viewer can be used to quickly image, test, and adjust a Seek Thermal OEM Camera Starter-Kit.

Download the Seek Simple Viewer Installer

- 1) Open any web browser and type <https://developer.thermal.com/> and in the middle of the page you will see the Seek Thermal Sample Viewer download icon.

Note: If there is not already a Seek's Developers Portal account in place, a new account will need to be registered.

- 2) Download the installer:

If using this OS	Download
Windows 64-bit OS	<i>SeekSimpleViewer_x64.msi</i>
Linux AMD 64-bit OS	<i>SeekSimpleViewer_amd64.deb</i>

Install Seek Thermal Simple Viewer

- 3) Double click on the installer and install the Seek Simple Viewer.

Display Live Video in the Simple Viewer

- 4) Go to the Windows Start menu and navigate to select the Seek Simple Viewer application.
- 5) Plug the Seek OEM Camera Starter-Kit into a USB port on the PC, if this is not done already.
- 6) Click on camera Serial Number displayed in the 'Cameras:' table section in the upper left corner and select the Seek Camera Sensor, then push the **Start** button in the Camera Control section to start displaying live video, querying, and setting parameters in the Seek Thermal SDK.

