

DUO Mac Installation

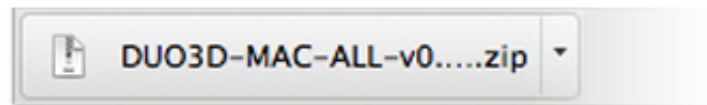
Overview

This guide outlines installing DUO devices on Apple OS X 10.9 x64. Before starting verify that your system meets all the system requirements.

Step 1 - Download the Software

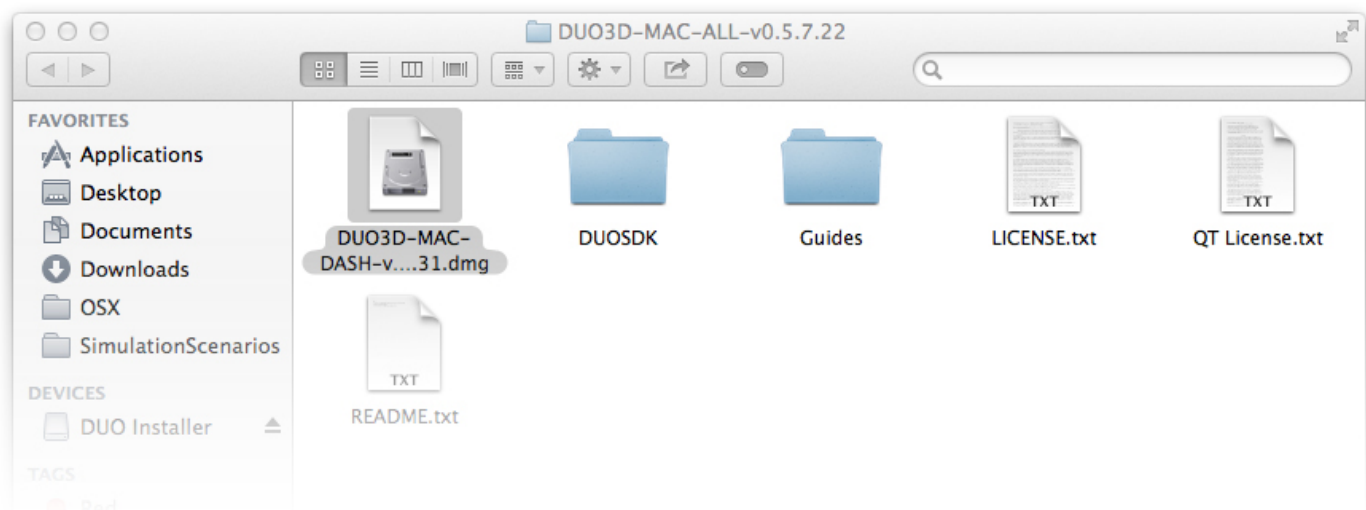
Download the latest DUO Software to start using your device. On OS X the DUO requires a driver configuration which is included in the installer.

The file will show up on your download bar (The package contains the DUO API/SDK, Dashboard and Utilities)



Step 2 - Install the Software

You can double click on the provided installer (*.dmg) which will install the **DUO Dashboard** application.



After you double click the dmg file it will show our license and mount the installer. Simply **drag and drop to install** the app.



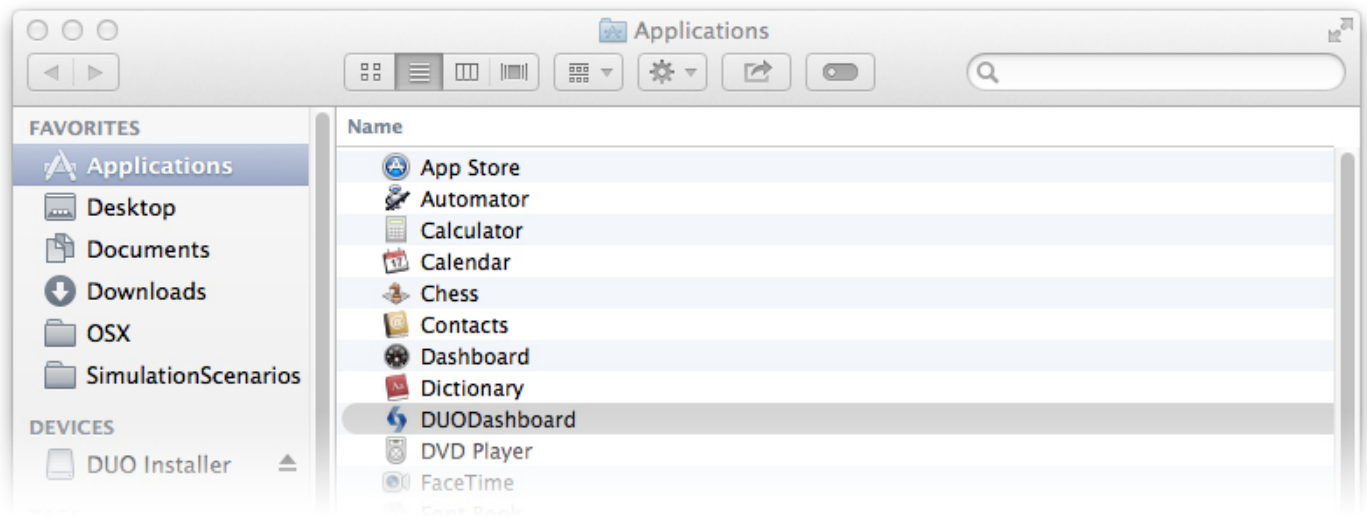
Step 3 - Connect the DUO

Connect DUO to your computer with the supplied USB cable. Avoid USB hubs or multipliers, plug directly into your computer for best performance.

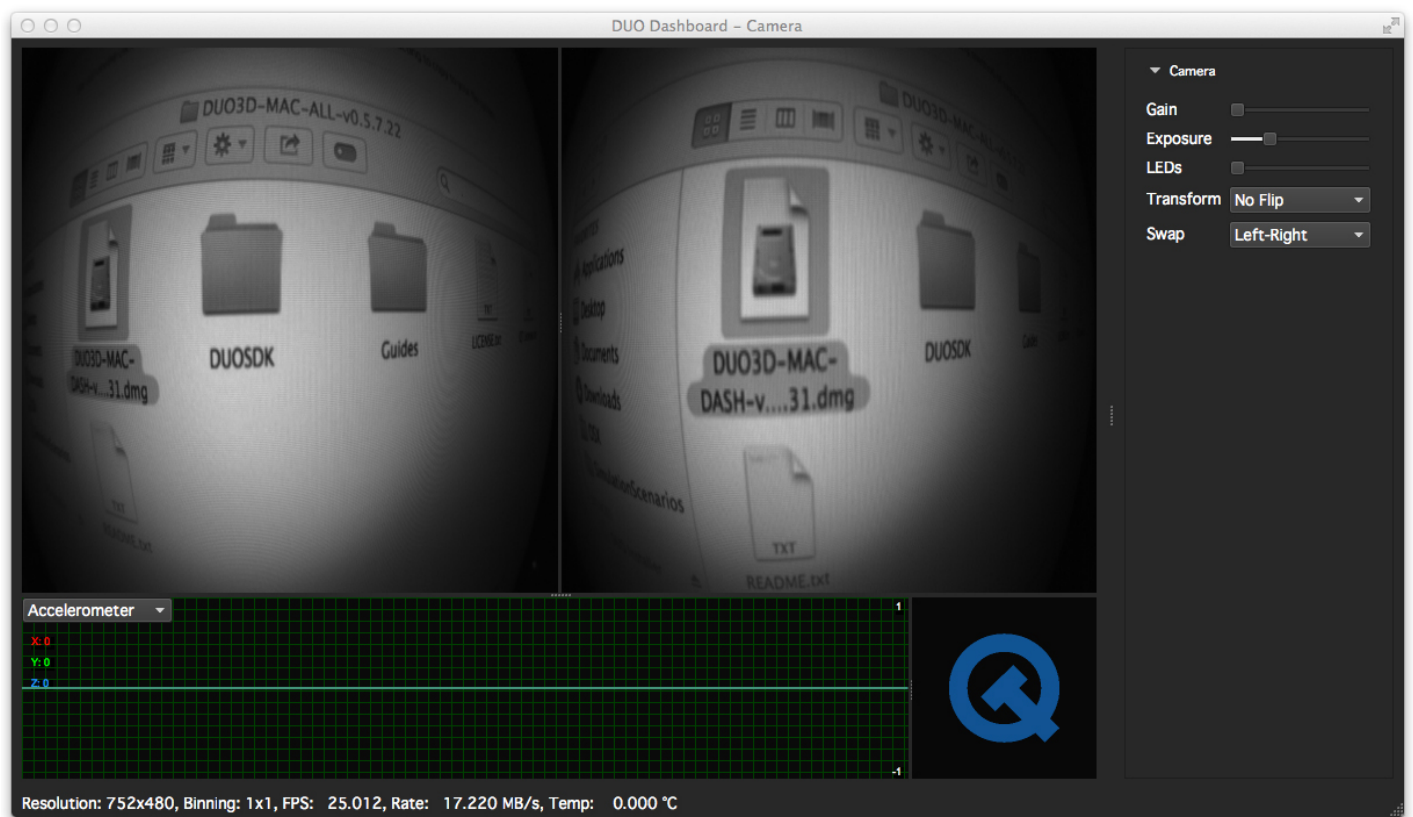
Step 4 - Start the Dashboard

After the installation you will have new applications available on your system. By default all applications are installed in the user directory at `\Home\Applications` within this folder there is a app called `DUODashboard` . Running the Dashboard application will let you test if your DUO device is properly installed, tweak its parameters and view the output. You can learn more about developing your own applications in our [SDK Docs](#).

After installation you can run the **DUODashboard** from your **Applications** folder.



After properly installed device and running, the dashboard should look like this:



Once your device is installed properly you can start reading the DUO Dashboard article to get started on the following steps:

- Capturing - Outlines how to get started capturing data from the cameras and motion sensors.
- Configuring - Review of the DUO Dashboard application settings and configuration parameters.
- Calibrating - Guide on how to calibrate your device for use with our Dense3D API.

If **your devices is not recognized** try resolving the issue with some of the tips in the Troubleshooting article.

Related

- [DUO Developers](#)
 - [DUO Dashboard](#)
 - [DUO Calibration](#)
 - [DUO Devices](#)
 - [DUO Downloads](#)
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