



IntelViewer

4.17.1 | Mac OS Installation Guide

We are Intelera^d.

#1 in Enterprise Workflow.



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Mammographic images may only be interpreted on monitors that meet technical specifications reviewed and cleared by your national regulatory authority.

This system does not replace the education, skill, and judgment of properly trained medical practitioners. Only properly trained and qualified individuals shall have access to and use IntelePACS and must know of its functionality, capabilities and limitations. Typical users of this system are trained health professionals, physicians, nurses, and technicians.

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DECLARATION OF CONFORMITY

We hereby certify that IntelePACS, a Class IIa Medical Device, is in compliance with Council Directive 93/42/EEC and marked with



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INTELEVIEWER MAC INSTALLATION GUIDE

This guide provides the information you need to install IntelViewer on an Apple Mac OS X operating system.

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About IntelViewer On A Mac

You can run IntelViewer sessions on the Mac OS X operating system provided you have the necessary user privilege and system requirements.

User Privileges and IntelPACS Configuration

You must have the Mac Client user privilege enabled to open an IntelViewer session on a Mac.

The IntelPACS you want to access must also be configured to allow users with the Mac Client user privilege to run IntelViewer sessions. Unless both conditions are met, you cannot log in to IntelViewer.

System Requirements

For more information on system requirements, you can contact Intelrad Technical Support or access the *Intelrad Workstation and Accessories Recommendations Guide* by using the Intelrad Service Portal:

<https://serviceportal.intelerad.com/csm>

Installing and Launching IntelViewer on a Mac

To install IntelViewer on a Mac:

1. Log in to IntelBrowser. Website: <https://trgpacs.co.nz>
 - 📄 If you do not have access to IntelBrowser, please contact your imaging provider or your Client Success manager to obtain the IntelViewer download file for macOS.
2. In the IntelBrowser main menu, click **Installers**.

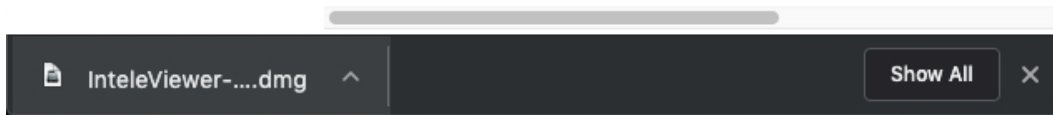
The Intelrad User Resources page appears.
3. Click **IntelViewer Tracks**.

The IntelViewer Tracks page appears.

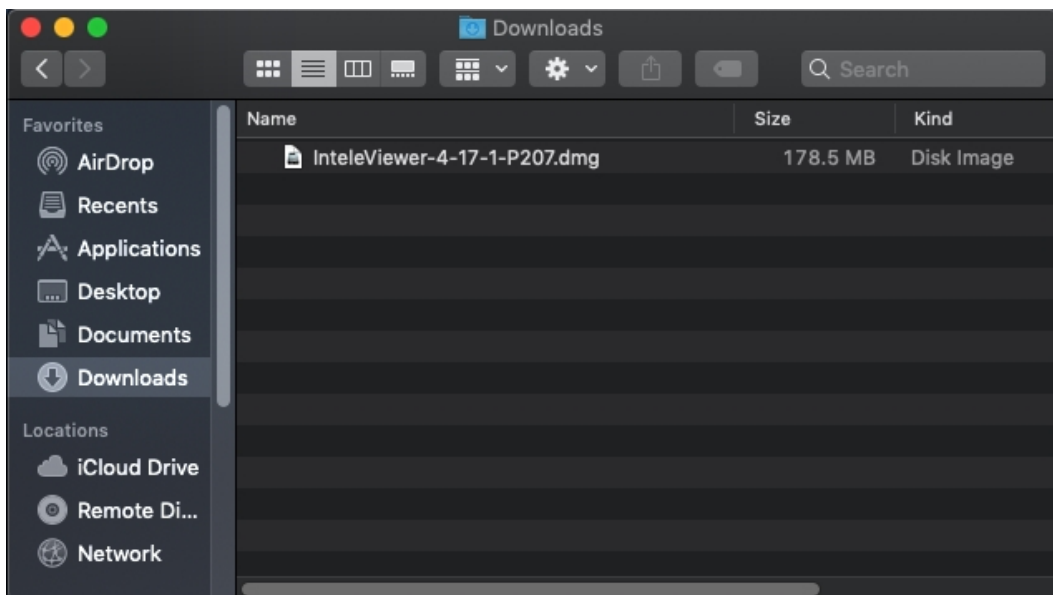
- From **Stable Track**, Advanced Track, or Evaluation Track, click **Download IntelViewer** for the macOS Installer. Please select Stable Track.

The IntelViewer disk image file (`IntelViewer.dmg`) is downloaded to your system's Downloads folder. On Chrome, the disk image file also appears on the download toolbar at the bottom of the browser.

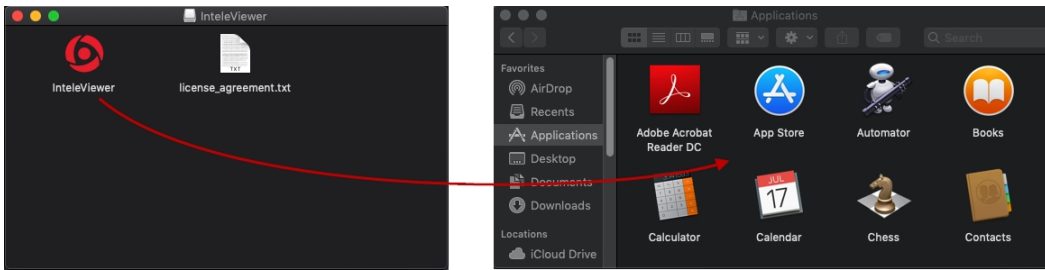
- Do one of the following to mount the disk image that contains the IntelViewer application and license agreement:
 - On Chrome, click the IntelViewer .dmg file on the download toolbar. The IntelViewer dialog opens.



- Open your system's Downloads folder, and then double-click the IntelViewer .dmg file. The IntelViewer dialog opens.



- Open another Finder session (File > New Finder Window), and drag the IntelViewer application from the disk image to the Applications folder.



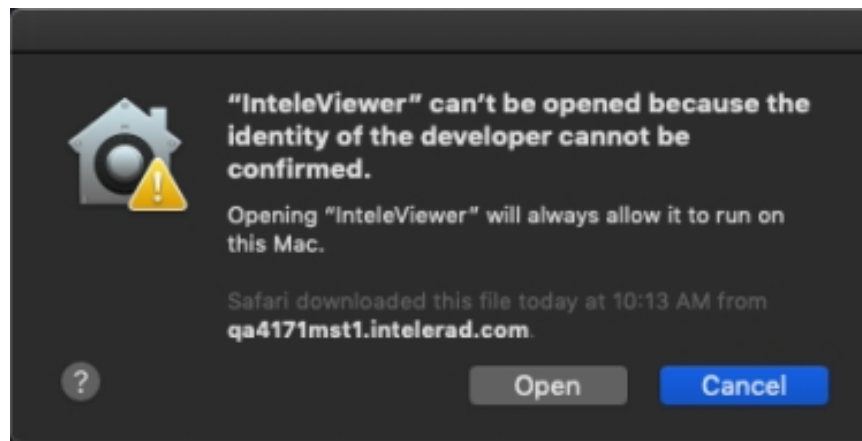
☰ To launch IntelViewer, you must click the IntelViewer application file from the Applications folder. You cannot launch IntelViewer by clicking the IntelViewer application file from the disk image.

To launch IntelViewer on a Mac:

1. Do one of the following:

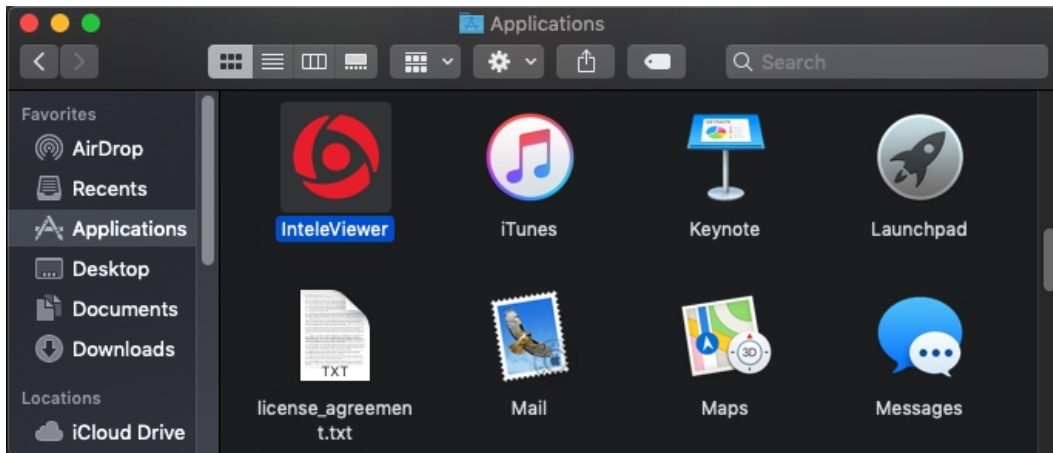
- If this is the first time that you launch IntelViewer after installation:
 - a. From the Applications folder, right-click the IntelViewer icon and click **Open**.

A message appears stating that IntelViewer cannot be opened due to an unidentified developer.



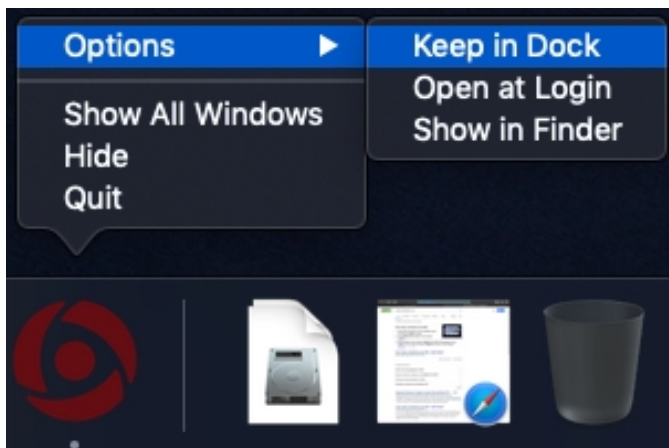
- b. Click **Open**.
- If this is not the first time that you launch IntelViewer, from the Applications

folder, double-click the IntelViewer icon.



2. Enter your user name and password in the IntelViewer login dialog, and then press **ENTER**.

💡 For quick access to IntelViewer, you can add the IntelViewer application icon to the dock. To do so, right-click the IntelViewer icon in the dock, click **Options** and then click **Keep in Dock**.



Changes to Shortcut Keys on a Mac


On a Mac keyboard, the shortcut keys for performing the actions below are different than those on a Windows PC keyboard:

- To access Help documentation, press **FN+F1**.
- To reset an image, press **CTRL+DELETE**.
- To delete a selected measurement, press **FN+DELETE**.

Feature Limitations on a Mac

When running IntelViewer on a Mac, the following features are disabled or unavailable:

- Viewing the worklist.
- Exporting to DICOM by using IntelViewer.
- Burning to CD-ROM or DVD.
- Integrations with third-party applications running on Windows.
- Philips SpeechMike integration.
- Advanced Visualization, except Orthogonal MPR (which is available). To use the Orthogonal MPR tool on a Mac, ask your PACS administrator to enable the Image Reformat Functionality privilege in your user account.
- To Sign tab.
- Upgrading by using the Utilities | Check for Application Update command.
- Terminal services.
- DICOM services, including autorouting, retrieval, working offline, sending to PACS.
- Multi-Method Reporting.
- Image Fusion.
- Exporting images to video.
- Record Screen by using Help | Record Screen.

 IntelRIS is not supported on a Mac.