

An overview and video demonstration of the FAS Facial Photographic Analysis Software can be found on our website. <https://depts.washington.edu/fasdpn/htmls/face-software.htm>

To install version 3.0.0, we recommend you receive guidance from your computer support personnel.

Uninstall version 2 (2016)

1. If you are using FAS version 2 (2016) and it still works, open the software and export your **.fas** databases (that store your photo analyses data) to **.csv** files. This will preserve your access to your data. Close the software.
2. Copy your C:\FAS folder to another location on your harddrive to safeguard the contents for future access.
3. Go to the Windows Control Panel and click on “Programs/Uninstall a Program” and uninstall FAS software.
4. Navigate to the original C:\FAS folder and delete the FAS folder and all its subfolders.

Install version 3.0.0 (2026)

1. Download the FAS_3.0.0_x64-setup.zip file. Double click to view its contents (Fas_3.0.0_x64-setup.exe; FAS software Installation Instructions; FAS Software Instruction Manual). Drag all contents into another new folder on your desktop.
2. Run (*double click on*) the FAS_3.0.0_x64-setup.exe file.
3. When installing the new software, a “Microsoft Defender SmartScreen” alert may be triggered warning you this software app is unrecognized by Windows. Dr Hemingway (Astley) chose to forgo purchasing an expensive annual subscription for a Windows digital certificate. The software was developed by a reputable, longstanding company named Seattle Software Developers established in 1989 <https://seattlesoftwaredevelopers.com/portfolio/fas/> . If you receive this alert, click “*More info*” and then click “*Run anyway*” to continue the installation.
4. Click *Next* in the “*Welcome to Fas Setup*” window.
5. Accept the default location on the “*Choose Install Location*” window by clicking *Next*.
6. Click *Next* on the “*Installation Complete*” window.
7. In the “*Completing FAS Setup*” window, leave the two check boxes checked that “*Run FAS*” and “*Create desktop shortcut*”. Click on *Finish*.
8. You now have a shortcut to the FAS software on the desktop and the program is open and running.