

Installing AutoSavior

Using the Manager: Since AutoSavior is an extension, the easiest way to install and license it is by following these steps:

1. Download the [aescrpts + aeplugins manager](#). It's free, has a simple UI, and can manage all your aescrpts tools and licenses.
2. To install a trial, select "Add Trial" from the "Account" menu.

Using ZXP-Installer: If you have already downloaded the extension from aescrpts then you can follow these steps:

- 01- Download and install the <https://aescrpts.com/learn/zxp-installer/>
- 02- Open the AutoSavior_v1.0.zxp file with the installer, and AutoSavior will be accessible in all compatible versions of After Effects. For more instructions or if you prefer manual installation, see the [ZXP/UXP Installer FAQ](#).

Manual installation: (the last resort!)

Manual installation on Mac OS

- 01- Rename your .zxp file to .zip
- 02- Unzip the zip file. (You may need a 3rd party utility to unzip).
- 03- In Finder Menu choose go->go to folder and enter the following folder name
~/Library/Application Support/Adobe/CEP/extensions folder
Move the unzipped folder from the previous step into this folder
- 04- Open a terminal window and execute the following command
`defaults write com.adobe.CSXS.11 PlayerDebugMode 1`
(This will tell After Effects to also run extensions that are installed in this manual way).

Manual installation on Windows

- 01- Rename your .zxp file to .zip
- 02- Unzip the zip file
- 03- Drag that unzipped folder into the folder
C:\Program Files (x86)\Common Files\Adobe\CEP\extensions\
- 04- Create a registry entry "PlayerDebugMode" with String value 1 in
HKEY_CURRENT_USER/Software/Adobe/CSXS.11
(To create and modify registry entries you can search for the program "regedit" in the windows menu)

Compatibility

AutoSavior is fully compatible with these versions of after effects:

- After Effects 2020
- After Effects 2021
- After Effects 2022
- After Effects 2023
- After Effects 2024
- After Effects 2025

Accessing AutoSavior

In after effects, navigate to: *Window > Extensions > AutoSavior*

For more detailed information please see:

[AutoSavior Guide](#)