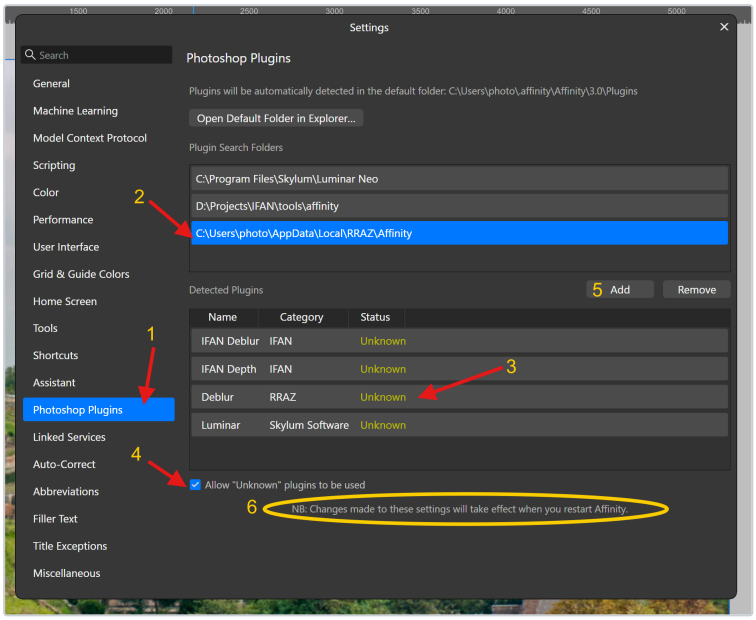
Setting up RRAZ filters in Affinity 3

One folder, added once · the same for every RRAZ filter · Windows 10/11

The installer creates one plug-in folder. Add that folder to Affinity once; after that, every RRAZ filter you install appears in the menu automatically, with no further setup.



Affinity Settings > Photoshop Plugins (1). The image shows one filter as an example; the steps are the same for every RRAZ filter.

Add the folder

1. Open **Affinity**.
2. Open **Settings**.
3. Choose **Photoshop Plugins** (1).

> **Already have an RRAZ filter installed?** If your RRAZ folder is already listed in **Plugin Search Folders** (2), a filter is listed in **Detected Plugins** (3), and (4) is ticked, the folder is already added. Close Affinity, open it again, and the new filter appears under **Filters > Plugins > RRAZ**. There is nothing else to do.

Otherwise, do these steps once:

4. Tick **Allow "Unknown" plugins to be used** (4). Affinity calls these plug-ins unknown because they are not on its built-in list.
5. Click **Add** (5).
6. Paste this folder address into the folder dialog:

   `%LOCALAPPDATA%\RRAZ\Affinity`

   Press Enter, then choose **Select Folder**.

   This is normally `C:\Users\<your name>\AppData\Local\RRAZ\Affinity`. The setup finish page shows the same address with your Windows user name already filled in; if you still have that page, copy the address from there.

   Add the **Affinity** folder, not the engine folder (for example `...\RRAZ\<filter>`).
7. Your RRAZ folder now appears in **Plugin Search Folders** (2), and the filter appears under **Detected Plugins** (3) with category **RRAZ**.
8. Close Affinity, then open it again. The note at (6) reminds you that the change takes effect only after a restart.
9. Open **Filters > Plugins > RRAZ > <filter name>**. If it is missing, restart Affinity again and check that the folder above is listed.

> **These filters only work on 16-bit rasterised images.** The screenshot shows the test machine's user name; yours will be different. Other rows in the screenshot are unrelated — only the RRAZ row matters.