

Installation instructions for AI Vision FX

If purchased from the in-product Store:

1. A download link will be sent to you in your order confirmation email. Check your **Junk** or **Spam** folder if you cannot locate the email.
2. Download the file and open it to start the installation. If the installer does not start automatically, inside the window that opens locate and double-click on the file named **Setup.exe** then follow the on-screen instructions.
3. Windows will recognize the Vision FX download as a disk or DVD drive titled **DVD Drive VISION_FX**.
4. Once the installation process is completed, you will need to restart your main design application to see and launch the Vision FX plugin.
5. You can now right-click **DVD Drive VISION_FX** and click **Eject**.
6. To launch Vision FX, open the image you would like to start with in your software application (PaintShop Pro, Painter, CorelDRAW or Corel PHOTO-PAINT). Under the **Effects** menu (or **Bitmaps** menu for CorelDRAW), select **Plugins** and then **Vision FX**.

If purchased from paintshoppro.com:

1. After purchase, you will be redirected to an order completion page. Click the **DOWNLOAD** button. This information will also be sent to your email, check your **Junk** or **Spam** folder if you cannot locate the email.
2. Once the download is complete, click on the downloaded file to begin installation. If the installer does not start automatically, inside the window that opens; double-click on **Setup.exe** and follow the on-screen instructions.
3. Windows will recognize the Vision FX download as a disk or DVD drive titled **DVD Drive VISION_FX**.
4. Once the installation is complete, you will need to close and reopen your software application to see and launch the Vision FX plugin.
5. You can now right-click **DVD Drive VISION_FX** and click **Eject**.
6. To launch Vision FX, open the image you would like to start with in your software application (PaintShop Pro, Painter, CorelDRAW or Corel PHOTO-PAINT). Under the **Effects** menu (or **Bitmaps** menu for CorelDRAW), select **Plugins** and then **Vision FX**.

Usage instructions:

1. To launch Vision FX, open the image you would like to start with in your software application (PaintShop Pro, Painter, CorelDRAW or Corel PHOTO-PAINT). Under the **Effects** menu (or **Bitmaps** menu for CorelDRAW), select **Plugins** and then **Vision FX**.
2. Enter **Text Prompts** describing your desired output and adjust sliders for fine-tuning.
3. Click **Run** to initialize the image generation process. During this time, your main design application will not be accessible. A progress bar should appear on the first of the five thumbnails below your starting image to indicate the Vision FX is working.
4. If you need to hit **Stop** at any point during the process, the progress bar will be replaced by a message indicating that the model is stopping the generation. Once that message disappears, you can resume by hitting **Run** again to complete the remaining images.
5. Once the plugin generates all five images you can click **Save** to bring your selected result back into your main design application, or close Vision FX without saving.

Minimum System Requirements:

- **Operating System:** Windows 11, 10 (current maintenance releases, 64 bit only)
- **Processor:** Multicore Intel® or AMD processor with 64-bit support
- **RAM:** 16GB
- **GPU:** Modern GPU with 8GB of RAM (Recommended)
- **Hard Drive:** 6GB
- **Compatible Software:** PaintShop Pro, Corel Painter, CorelDRAW

Important Notes:

- Please ensure that any computer trying to run Vision FX meets the minimum system requirements above. This plugin is hardware intensive and computers that do not meet the system requirements may experience numerous issues or see substantial decreases in performance.
- The product is delivered through an ISO file rather than a single EXE file. This may install on your computer as a disk drive/disk image. This is expected. Vision FX will still work as normal.