



1 The procedure to install Synfig on Windows OS

1. To follow the installation procedure, you need to be connected to the internet.
2. Open your default web browser.
3. In the address bar, type the url:
<https://www.synfig.org/download-stable> and press **Enter**.
4. In **Choose your OS** drop down box, select your OS details - **windows 64bit / windows 32bit**
5. In **Name a fair price** field, type 0(zero) and press **GET SYNFIG**.
6. A popup window appears. Type your email-id and press **Continue**.
7. Select your location in dropdown box and press **Continue**.
8. Click on **Complete Checkout**
9. You will get an email from **Paddle** <help@paddle.com>
10. Check your mail and click on **Download** button in the mail.
11. A popup window appears. Click on **save**.
12. Go to **Downloads** folder and double click on **.exe** file of **synfig**.
13. A pop up window appears. Click on **Run** button.
14. Synfig Studio Setup window appears.
15. In License Agreement section, Choose **I Agree**.
16. Click on **Next**.
17. Click on **Install**.
18. Click on **Close**.
19. Synfig is successfully installed.

1.1 The procedure to check Synfig installation in Windows

1. To check if the Synfig software is installed, please follow the below steps:
2. Click on windows button. In the search bar, type **synfigstudio** and then click on Synfig icon.
3. This will open the Synfig console.

2 The procedure to install Synfig on Ubuntu Linux OS

1. To follow the installation procedure, you need to be connected to the internet.
2. Open the terminal by pressing **Ctrl + Alt + T** keys together.
3. Now in the terminal type **sudo apt-get install synfigstudio** and press **Enter**.
4. Enter the system **password** if required.
5. It will display a message of how much disk space will be occupied.
6. Type **Y** and press **Enter** to confirm this.
7. This will install Synfig.

2.1 The procedure to check Synfig installation

1. Open the terminal.
2. Now in the terminal type **synfigstudio** and press Enter.
3. This will open the Synfig console.