



1 The procedure to install OScad in Linux OS

1. To install OScad, you need to be connected to the **Internet**.
2. You must have **Synaptic Package Manager** installed on your machine.
3. The procedure to install OScad is explained in the tutorial **Introduction to OScad** available at <http://spoken-tutorial.org/>. Reproduce the steps shown in this tutorial to install OScad and test run it on your computer. Please refer to **OScad Instruction Sheet** to know the procedure to use the tutorial.

Note: At 8:00 min, the tutorial shows that you will get a small window called "Please select the model", on clicking Model Builder. But, you will not get this window. You will get a blank window titled "Ngspice Model Editor", instead.

2 The procedure to install OScad in Windows XP/7/8/8.1 (32-bit/64-bit)

1. To follow the installation procedure, you need to be connected to the **Internet**.
2. Visit <http://esim.fossee.in/downloads> and locate **Installers** on this page.
3. Click on the link **OScad Installer - Windows 7, 8 and 10** to download the installer.
4. Save the file **OScad-windows-installer.zip** on your Desktop.
5. Disable any anti-virus running on your system (e.g., Norton, Kaspersky, AVG, Avast etc.)
6. Go to the Desktop and locate the file **OScad-windows-installer.zip**. Right click on it and choose **Extract Here**.
7. Go to the extracted folder **OScad-windows-installer** on the Desktop and locate the file **OSCAD_Setup.exe**.
8. Right click on the file **OSCAD_Setup.exe** and choose **Run as administrator**.
9. Click on **Yes** on the User Account Control Dialog box that pops up.
10. Click on **Next** or **OK** and choose "**I agree to..**" at appropriate places (as is common in any Windows installer).
11. Once the message **Installation Complete** is displayed on the dialog box, close the installer window by clicking on **Close**.
12. You may now enable the anti-virus on your computer.
13. Visit <http://spoken-tutorial.org/> and listen to the OScad tutorial **Introduction to OScad** from 6:19 min onwards. Reproduce the steps shown in the tutorial to validate the installation of OScad. Please refer to **OScad Instruction Sheet** to know the procedure to use the tutorial.

Note: At 8:00 min, the tutorial shows that you will get a small window called "Please select the model", on clicking Model Builder. But, you will not get this window. You will get a blank window titled "Ngspice Model Editor", instead.