



PDF Studio Knowledge Base – PDF Editing Software for Windows, Mac OS X, Linux

[Home](#)

☐ Linux 32 bit or 64 bit

☐ / [Installation / Registration](#) / [Operating Systems](#) / [Linux](#) / [Linux 32 bit or 64 bit](#)

☐ January 20, 2014 ☐ [Installation / Registration/ Linux](#)

Q: How can I tell if I am running 32 bit Linux or 64 bit?

A: Open a shell window and enter the command:

```
uname -m
```

The console output will indicate whether you are running Linux 64 bit or Linux 32 bit:

Hardware Name	Linux

Qoppa.com

- [PDF Studio Home](#)
- [Download PDF Studio](#)
- [Buy PDF Studio](#)
- [PDF Studio User Guide](#)

Recent Entries

- ☐ [Add PDF Studio to applications menu on XFCE4 desktop – Debian 7](#)
- ☐ [Add PDF Studio to Nautilus 'open with' list on Ubuntu 14.10](#)
- ☐ [Java SE 6 runtime message on Mac OSX 10.10 Yosemite](#)

x_86_64	64 bit
i686	32 bit

Other Entries

- ☐ Add PDF Studio to applications menu on XFCE4 desktop – Debian 7
- ☐ Add PDF Studio to Nautilus ‘open with’ list on Ubuntu 14.10
- ☐ Updating PDF Studio
- ☐ Java SE 6 runtime message on Mac OSX 10.10 Yosemite
- ☐ Adding PDF Studio to the Launcher/Dash & Other Applications List Linux
- ☐ Start-up Error when launching PDF Studio after Arch Linux update.

- ☐ \$0 transaction on my credit card statement
- ☐ Switching active Windows in Solaris

Popular Entries

- ☐ Printing Error Message on Debian GNU/Linux 7
- ☐ Change Log PDF Studio 7
- ☐ Opening a PDF in a new tab instead of a new window
- ☐ Scanning to PDF under Linux
- ☐ PDF OCR for Mac Windows Linux
- ☐ Save: File is being used by another process
- ☐ Look & Feel (Skin) Options
- ☐ Comparison of PDF/A Tools
- ☐ Switching active

- ☐ Add PDF Studio to applications menu on XFCE4 desktop – Debian 7

Categories

Select Category

Other PDF Tools by Qoppa

Android PDF Tools
PDF Developer Tools

Contact Support



If you do not find the answer to your question, **email us** .

Follow Us



[Home](#)

© Copyright [Qoppa Software - Reliable PDF Software for End-Users and Developers](#)