

Canon Pixma MG3051 - Impresora todo en uno (4.0 hasta 8.0 ipm , 600 x 1200 ppp, Hi-Speed USB), blanco

Bought at

[+]

1.2. Install in Ubuntu GNU/Linux from Canon

1.2.1. Drivers

Taken from (for printer and scanner):

[https://www.canon-europe.com/support/consumer_products/products/fax__multifunctionals/inkjet/pixma_mg_series/pixma_mg3051.aspx?type=drivers&language=EN&os=Linux%20\(64-bit](https://www.canon-europe.com/support/consumer_products/products/fax__multifunctionals/inkjet/pixma_mg_series/pixma_mg3051.aspx?type=drivers&language=EN&os=Linux%20(64-bit)^[3])

1.2.2. Installation

Uncompress the deb files, and run with sudo the instal.sh script for each the scanner and printer .deb folders created for you.

The alternative way indicated elsewhere^[4] to set up canon pixma printers, doesn't work for this printer, since MG3051 doesn't use scangearmp but scangearmp2 (note the number **2** at the end).

1.2.3. Print

In order to print, you can then add the printer in the Printers control menu in your Ubuntu Desktop environment.

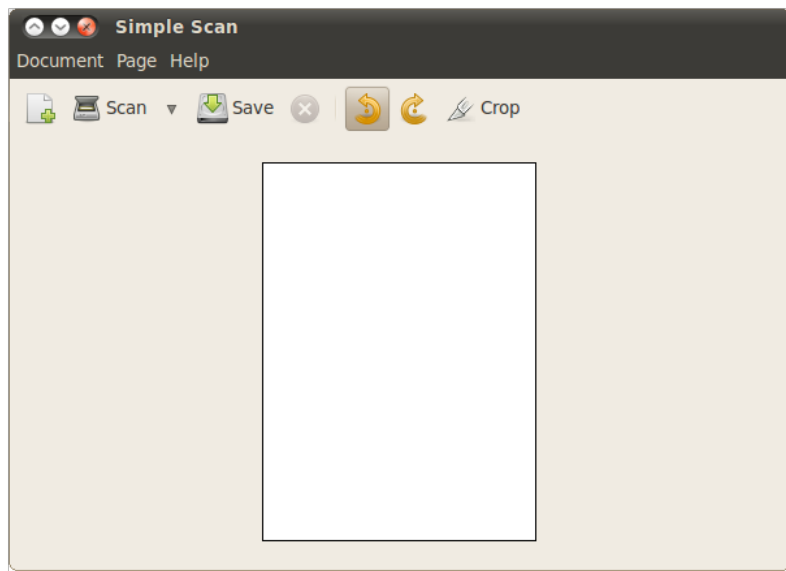
1.2.4. Scan

In order to scan, you can either run the **Simple Scan** program (since Ubuntu 18.04 LTS, it didn't work in Ubuntu 16.04 LTS), **gscan2pdf**, or the program **scangearmp2** (external drivers needed from Canon website).

1.2.4.1. Simple Scan

Simple interface, intuitive, useful, and powerful. Recommended app. Install app from from repositories.

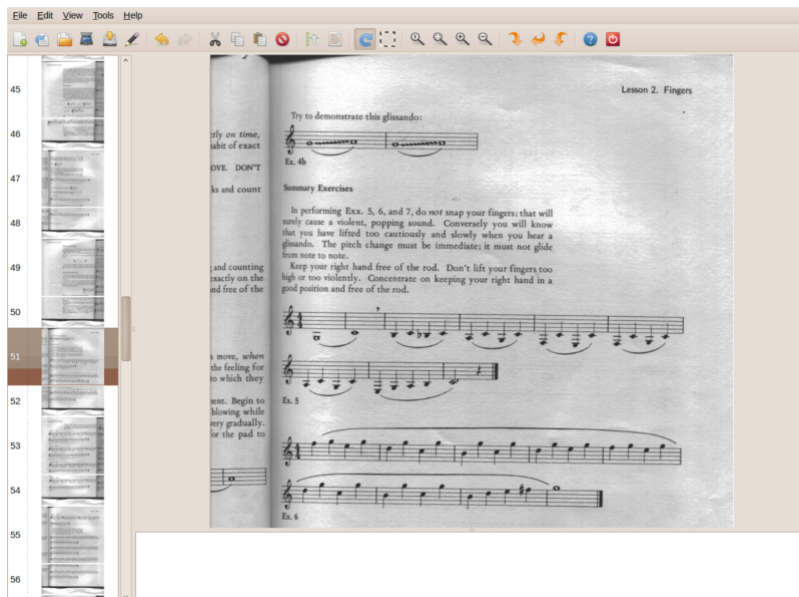
Maintained by Gnome in Gitalb^[5]



1.2.4.2. gscan2pdf

Very useful app. Install it from repositories.

Website: <http://gscan2pdf.sourceforge.net/>^[6]

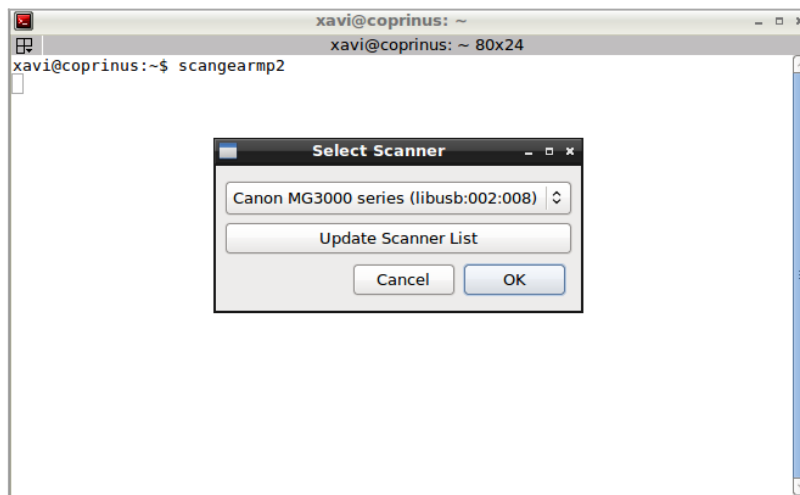


1.2.4.3. Scan Gear MP 2

In order to scan, you can run the program **scangearmp2**. Open a terminal window, and run this command

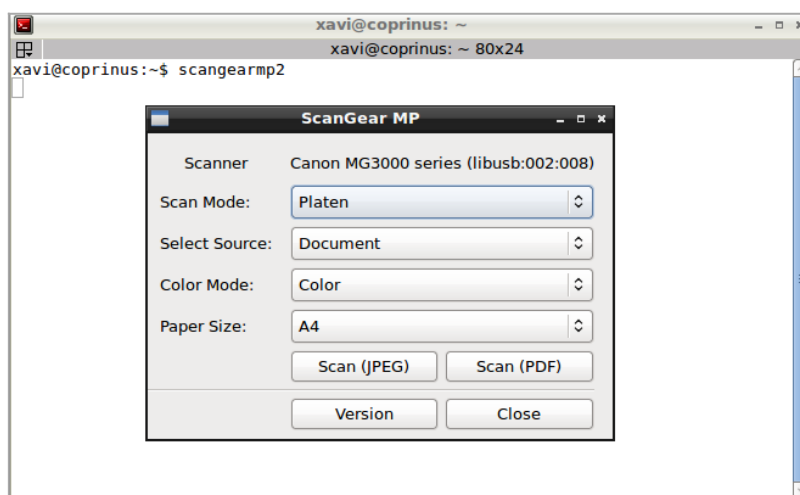


```
scangearmp2
```



Click to expand

Once the scanner is detected, you can click at OK, and then, the GUI to scan is shown:



Click to expand

This is version 3.40 of ScanGear MP:



Click to expand

Note:

Most GUI programs in GNU/Linux are setup to run scangearmp (the previous version, note that it misses then number **2** at the end), therefore, programs such as xsane, gimp, simple-scanner, etc. will not find the scanner in the scanners list, since they use scangearmp in the

backend.

1.3. Details

Marca	Canon
Series	MG3051
Peso del producto	3,5 Kg
Dimensiones del producto	30,6 x 14,5 x 42,6 cm
Número de modelo del producto	1346C026
Color	Blanco
Fabricante del procesador	Intel
Tipo de procesador	Ninguno
Número de procesadores	1
Tipo de memoria del ordenador	DDR3 SDRAM
Capacidad del disco duro	3100 MB
Interfaz del disco duro	Desconocido
Tipo de conexión inalámbrica	802.11b, 802.11g, 802.11n
Número de puertos USB 2.0	1
Número de puertos USB 3.0	1
Plataforma de Hardware	PC
Sistema operativo	none
Software incluido	Mac OS X 10.9 Mavericks

Soporte Canon:

https://www.canon.es/support/consumer_products/contact_support/^[7]

Llámenos al (+34) 9137 54 555

Available: lunes a viernes 08:00 a 20:00

^[1] <https://www.pccomponentes.com/canon-pixma-mg3051-multifuncion-wifi>

^[2] https://www.amazon.es/gp/product/B01ICH53Y0/ref=od_aui_detailpages00?ie=UTF8&psc=1

^[3] [https://www.canon-europe.com/support/consumer_products/products/fax__multifunctionals/inkjet/pixma_mg_series/pixma_mg3051.aspx?type=drivers&language=EN&os=Linux%20\(64-bit](https://www.canon-europe.com/support/consumer_products/products/fax__multifunctionals/inkjet/pixma_mg_series/pixma_mg3051.aspx?type=drivers&language=EN&os=Linux%20(64-bit)

^[4] <http://tipsonubuntu.com/2016/08/14/canon-printer-driver-scangear-mp-ubuntu-16-04/>

^[5] <https://gitlab.gnome.org/GNOME/simple-scan>

^[6] <http://gscan2pdf.sourceforge.net/>

^[7] https://www.canon.es/support/consumer_products/contact_support/