



Live-DVD: gvSIG 1.9 (BN1253)

Installation.

- Make sure the BIOS allows OS start from the Live-DVD.
- Insert the Live-DVD in the DVD reader and restart the computer.
- When the first screen appears, select **“Try Xubuntu without any change to your computer”** and press *Enter*. *Note:* Press F2 to change the language, and F3 to change the keyboard. Press F1 to obtain more help.

Minimum requirements.

- Intel-compatible CPU (i486 or later); Minimum RAM: 256 MB, Recommended: 512 MB or more; DVD reader with autorun (IDE/ATAPI, Firewire, USB or SCSI); SVGA-compatible graphics board

Contents of the Live-DVD

Software:

gvSIG Desktop:	- Publishing ext. (BN14)	- 3D Pilot (BN33)	gvSIG Mobile:
- gvSIG 1.9 (BN1253)	- CRS extension (BN5)	- 3D ext. (BN14)	- gvSIG Mobile
- gvSIG 1.1.1 + gvSIG 1.1.2 update (BN1045)	- Network Pilot (BN5)	- Normalization ext.	Pilot (0.3)
- Raster Pilot (BN7)	- Mobile sincro (BN6)	- Remote sensing	
- DielmoOpenLiDAR (BN5)	- Sextante	- Topology	
	- Metadata Prot. (BN10)	- Network ext (1.0)	

Cartography:

- Spain	- Valencia	- Uruguay
- Andalucía	- Sextante	- gvSIG Mobile

Geoservices:

- WMS 1.1.1 (Mapserver).	- WFS-G 0.9.0 (Deegree) .
- WCS 1.0.0 (Mapserver).	- CAT 2.0 Binding Z39.50 (Geonetwork).
- WFS 1.0.0 (Geoserver) .	- CSW 2.0.2

Installed software (FOSS):

- <i>gvSIG stable versions:</i>	- <i>gvSIG unstable versions:</i>
1. gvSIG 1.9 (BN1253)	7. gvSIG 1.1.2 + LiDAR (BN5)
2. gvSIG 1.9 + Network Ext BN1238	8. gvSIG 1.9 BN1253 + 3D BN14
3. gvSIG 1.1.2 + Raster Pilot BN7 + Sextante	9. gvSIG 1.9 BN1245
4. gvSIG 1.1.1 + 3D Pilot BN33	10. gvSIG 1.9 + Sextante + Remote sensing + Network + Topology + Normalization
5. gvSIG 1.1.2 + Publishing BN14 + Metadata BN10	
6. gvSIG 1.1.2 + Normalization (BN40)	
7. gvSIG Mobile 0.3	
- Mapserver 5.00	- Deegree 1
- Geoserver 1.5.4	- PostgreSQL 8.3 + PostGIS 1.1.6
- Geonetwork 2.2.0	

<http://www.gvsig.com>
<http://www.gvsig.org>

