

## Compiling the driver on Ubuntu:

- 1) Install developer tools  
`sudo apt-get install build-essential checkinstall`
- 2) Install libcups2-dev  
`sudo apt-get install libcups2-dev`
- 3) Install libcupsimage2-dev  
`sudo apt-get install libcupsimage2-dev`
- 4) Point terminal to ultracupsdrv folder
- 5) Clean the directory  
`make clean`
- 6) Compile the source  
`make`
- 7) Install the driver  
`sudo make install`

## Compiling the driver on Fedora:

- 1) Open a terminal with root access
- 2) Install developer tools  
`yum groupinstall "Development Tools"`
- 3) Install make  
`yum install make`
- 4) Install cups development tools  
`yum install "cups-devel"`
- 5) Clean the directory  
`make clean`
- 6) Compile the source  
`make`
- 7) Install the driver  
`su make install`

## Compiling the driver on OpenSUSE:

- 1) Open a terminal and get root
- 2) Install GCC  
`zypper install gcc`
- 3) Install cups-devel  
`zypper install cups-devel`
- 4) Install make  
`zypper install make`
- 5) Clean the directory  
`make clean`
- 6) Compile the source  
`make`
- 7) Install the driver  
`sudo make install`