

# TOSHIBA TEC Barcode Printer Drivers for Linux

This documentation is for users of TOSHIBA TEC barcode printers with Linux-based systems. The supplied software is intended to be used in conjunction with a CUPS-compatible operating system.

## Installation

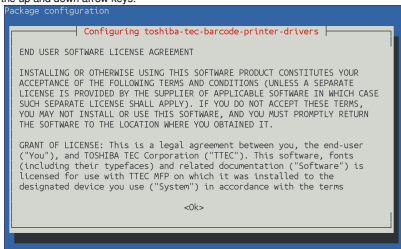
### System Requirements

- An i386 or x86-64 based computer
- A Linux-based operating system with CUPS v1.4 or higher

### Installation for Debian-based systems

To install the TOSHIBA TEC barcode printer drivers on Debian-based systems (Debian, Ubuntu, Xandros, etc), the .deb package is used. Unless otherwise specified, all commands are to be run as root.

1. Copy the `toshiba-tec-barcode-printer-drivers_1.xx_debian.yy.deb` package to the target system, where **xx** is the version number of the package, and **yy** is the architecture. When installing the barcode printer driver package on a 32-bit OS, use the **i386** package, and when installing on a 64-bit OS, use the **x86\_64** (or **x86-64**) package.
2. Run the following command in a terminal (change to the directory where the package was copied):  
`dpkg --install toshiba-tec-barcode-printer-drivers_1.xx_debian_i686.deb`
3. You will be prompted to read the EULA, which must be accepted before the installation can continue. Scroll through the EULA using the up and down arrow keys.



4. To progress to the next screen, highlight the "Ok" button by pressing the tab key, and dismiss the EULA by pressing the enter key.
5. To accept the EULA, highlight "Accept" using the up and down arrow keys, and then press the enter key. If "Accept" is not highlighted when
6. Installation of the TOSHIBA TEC barcode printer drivers will commence after the EULA is accepted.



7. On **systemd** based systems, restart CUPS by running the following command:  
`systemctl restart cups.service`