

# EPSON

## Knowledge Base

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### How to automate scanner recognition on Linux ?

After getting your scanner to work on Linux it could be very annoying to enter modprobe command every time you reboot.

**Modprobe** is used to load a set of modules, either a single module, a stack of dependent modules, or all modules that are marked with a specified tag.

You have to do the following steps:

In “/etc/modules.conf” file you have to add the following line:

**options scanner vendor=0x04b8 product=0x010f**

(0x04b8=EPSON and 0x010f= Perfection 1260 Photo)

in the file “/etc/init.d/boot.local” you have to add the following line:

**modprobe scanner**

Now, your scanner should be loaded automatically every time you reboot.