

Xenial

bootable USB

Create usb bootable from iso

```
cp xenial.iso xenial-copy.iso
isohybrid xenial-copy.iso
dd if=xenial-copy.iso of=/dev/sd?
```

ssh

See <https://www.gentoo.org/support/news-items/2015-08-13-openssh-weak-keys.html>

Re-enable ssh-dss key in /etc/ssh/sshd_config

```
PubkeyAcceptedKeyTypes+=ssh-dss
```

/etc/ssh/sshd_config

```
Host *
    HostkeyAlgorithms ssh-dss
```

post install

disable non needed packages

```
sudo apt-get -y remove modemmanager
```

must

```
sudo apt-get -y install pigz vim inxi iftop htop
```

unity must

```
sudo apt-get -y install compizconfig-settings-manager compiz-plugins
indicator-multiloader
```

non free

```
sudo apt-get install ubuntu-restricted-extras
sudo apt-get install linux-firmware-nonfree
```

java

```
sudo apt-get install default-jre icedtea-plugin
```

diodon

```
sudo add-apt-repository ppa:diodon-team/daily
sudo apt-get update
sudo apt-get install diodon unity-scope-diodon
```

For GNOME/Unity this can be done by opening Keyboard app through the Dash/Activities overview. There you go to Shortcuts → Custom Shortcuts and add a new one with the name “Diodon” and command “/usr/bin/diodon”. Afterwards assign your preferred hotkey and you are done.

terminology

```
sudo add-apt-repository ppa:enlightenment-git/ppa
sudo apt-get update
sudo apt-get install terminology
```

owncloud

[here](#)

nodejs

```
sudo apt-get install python-software-properties
curl -sL https://deb.nodesource.com/setup_5.x | sudo -E bash -
sudo apt-get install nodejs
```

Epson L355

After installing linux drivers I had to make this symbolic link

```
ln -s /lib64/ld-linux-x86-64.so.2 /lib64/ld-lsb-x86-64.so.3
```

NAC

edit /etc/NetworkManager/system-connections/UNIVR to add password field as below

```
[802-1x]
altsubject-matches=
eap=peap;
identity=scpsfn29
phase2-auth=mschapv2
password=...
```

From:
<https://wiki.csgalileo.org/> - **Galileo Labs**

Permanent link:
<https://wiki.csgalileo.org/tips/ubuntu/xenial?rev=1462339697>

Last update: **2016/05/04 07:28**

