TL-WN725N TP-Link version 2 WiFi Debian and Derivates

Use su in terminal emulator.

```
1  apt-get update
2  apt-get install linux-headers-$(uname -r)
3  apt-get update
4  apt-get install build-essential
5  apt-get install git
6  git clone https://github.com/lwfinger/rtl8188eu
7  cd rtl8188eu
8  make all
9  make install
10 insmod 8188eu.ko
11
12 ifconfig #(check to see if your wireless wlan cards is now
13 listed)
14
15
16 reboot
```


Full (LONG) Version of how to :
TL-WN725N TP-Lin Linux Driver install k version 2 WiFi USB

1. First you need to have kernel headers,
build- essential packages and git installed.
This is so your kernel is prepped for the new TL-WN725N TP-Link v2 driver.

TL-WN725N TP-Link version 2 WiFi Debian and Derivates

 (Model: TL-WN725N Ver: 2.0)

Step by step...If you don't have linux-headers, git,
build-essential installed on your kernel
YOU NEED TO INSTALL THEM-

 Do the following items in bold:
 A. root@kali# **apt-get install linux-headers-$(uname -r)**

 B.root@kali# **apt-get install build-essential**

 C. root@kali# **apt-get install git**

 **Now the headers are ready for us to install the driver that
 works with TP-Link TL-WN725N:**

 1. root@kali# **git clone https://github.com/lwfinger/rtl8188eu**

2.root@kali#   **cd rtl8188eu**
3. root@kali#   **make all**

4. root@kali# **make install**

5. root@kali# **insmod 8188eu.ko**

6. root@kali# **ifconfig**