**Tenda U3-How to install driver under Linux System**

Applicable Model: Tenda wireless adapter

Classification: driver installation

Supported version: Linux Kernel 2.6.18 to 4.5

**Note**: Tenda Wireless Adapter can be installed and run in part of Linux systems.

Step 1: Install the Wireless USB Adapter

Step 2: Open terminal

Step 3: Unzip wireless adapter driver

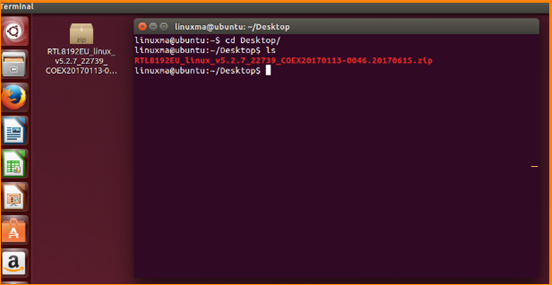
Step 4: Install driver



1. Please connect the wireless USB adapter to a USB port on your computer

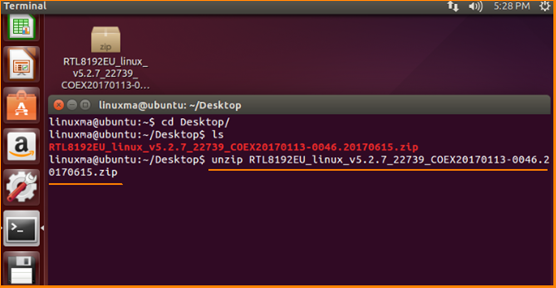


1. Place the driver on the desktop (or anywhere, e.g: desktop), and open Terminal at the current path (press Ctrl + Alt + T to open the terminal window). Enter command **ls** to view the current path.



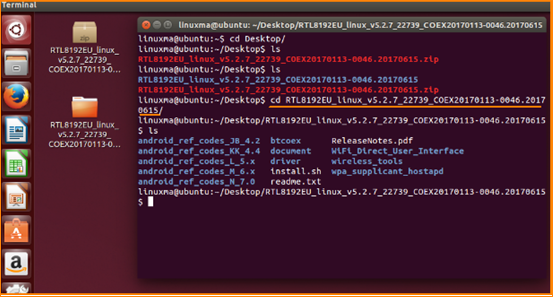


1. Unzip the file, right-click to unzip, or use command **unzip + file name** to unzip the file (used for ZIP format).

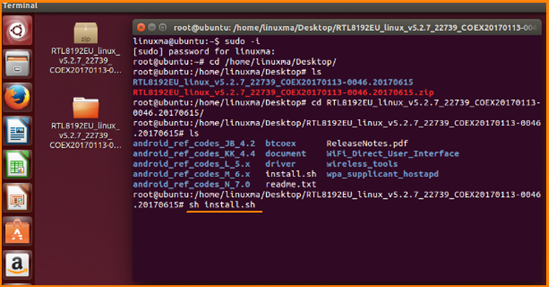




1. Enter command **cd + filename** to switch to unzipped path, you can see install.sh file.



2. Enter command **sh install.sh** in terminal to complete the installation. You need to enter passwords several times during the process.



3. After the installation is complete, can select network to access the internet.

