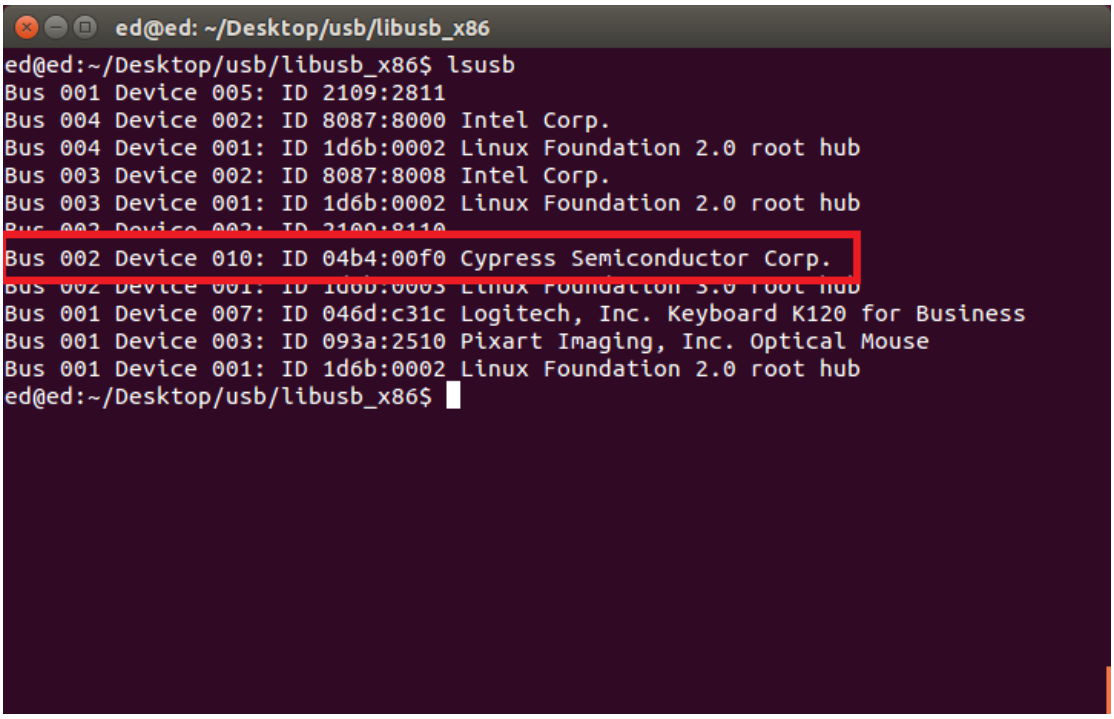
1. **Open terminal and Enter source ./install.sh.**

2. **Please do not plug-in on the USB hub**

3. **Please do not use Mrloop Dongle on virtual machine**

4. **Plug-in Wigig Dongle and open terminal enter ”lsusb” to find “Cypress Semiconductor Corp”**



DataTransfer

In command line, to run the “DataTrnasfer” application.

I. ./bin/DataTransfer

II. You can Enter ./bin/DataTransfer -h to know how to use it.

i. -h :help

-d : select mode “T”ransfer or “R” eceive

-p : data path , just for Transfer mode

for example:

Tx: ./bin/DataTransfer –m6 -dT –p”file path”

Rx: ./bin/DataTransfer -dR

This version of DataTransfer application:

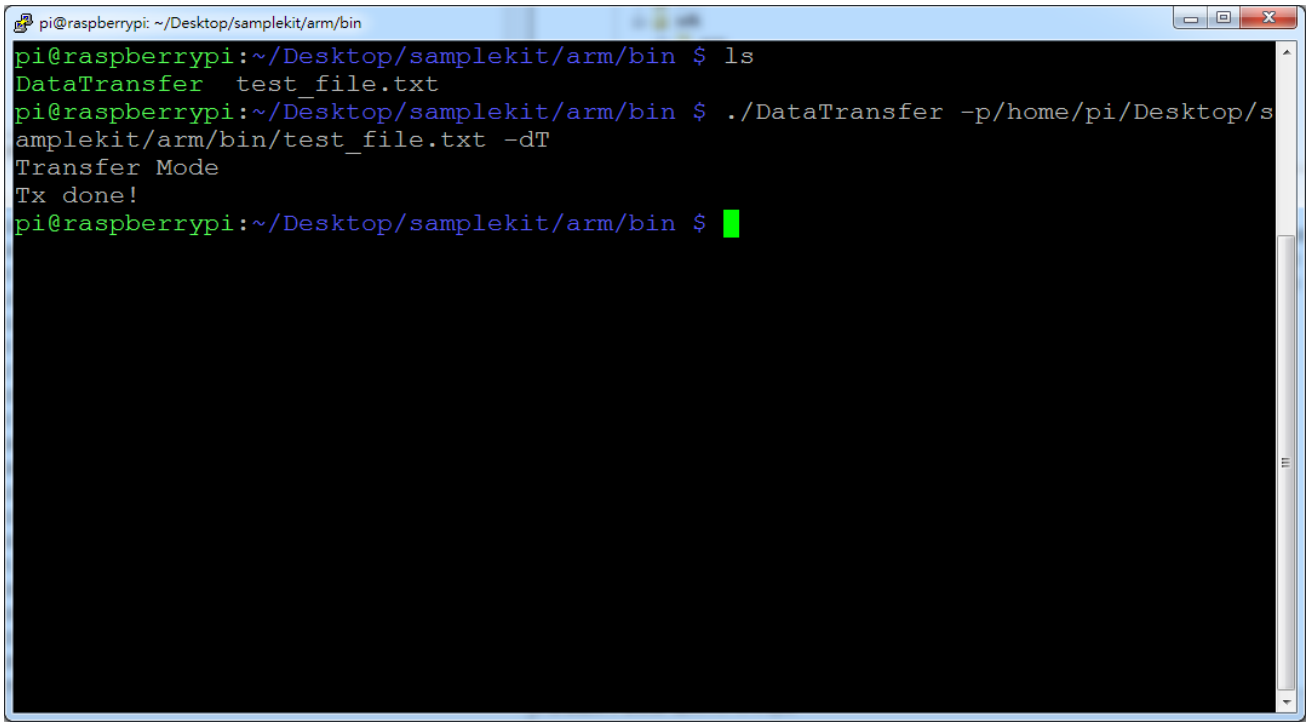
I. In receive mode, if want to stop it, please enter Ctrl + C.

II. The receive data are save at application path:

ii. if application at Desktop the receive data at Desktop.

III. The transfer mode only support 1 file transfer.

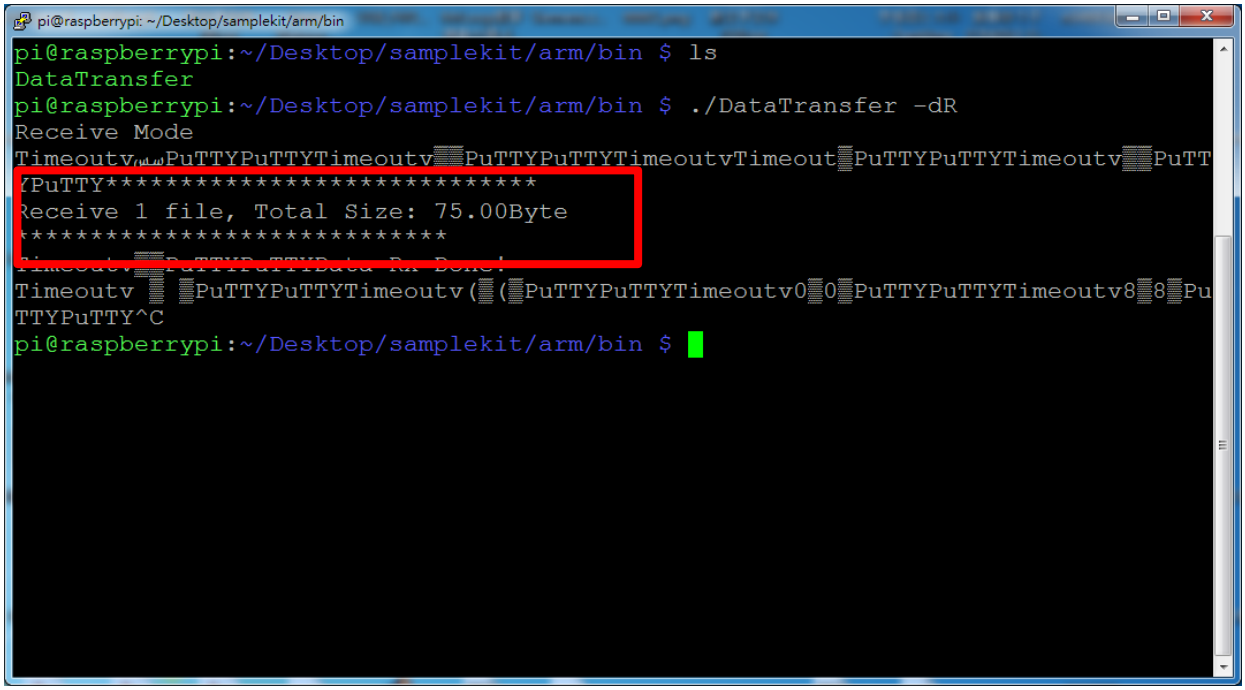
1. Transfer Mode



First line: -dT is select transfer mode, -p is file path.

If all command is ok, terminal should be show the second line message: Transfer Mode and it is waiting receive Rx signal. The “Tx done!” is Transfer over message.

2. Receive Mode



-dR is receive mode. If show the “Receive Mode” message on terminal, the Rx is waiting Tx signal. However, the Tx signal was be receive you can see file information on terminal. If Rx over, that show “Data Rx Done!” on the terminal.

P.S. The Receive of file are save at same path with application.