At Mr.loop Co., LTD test device:

OS	Ubuntu 14.04 LTS, Kernel: 3.16
CPU	Intel i7-4790K @4.00 GHz 4.00 GHz
RAM	8.00 GB
SSD	Intel SSDSC2BW180H6

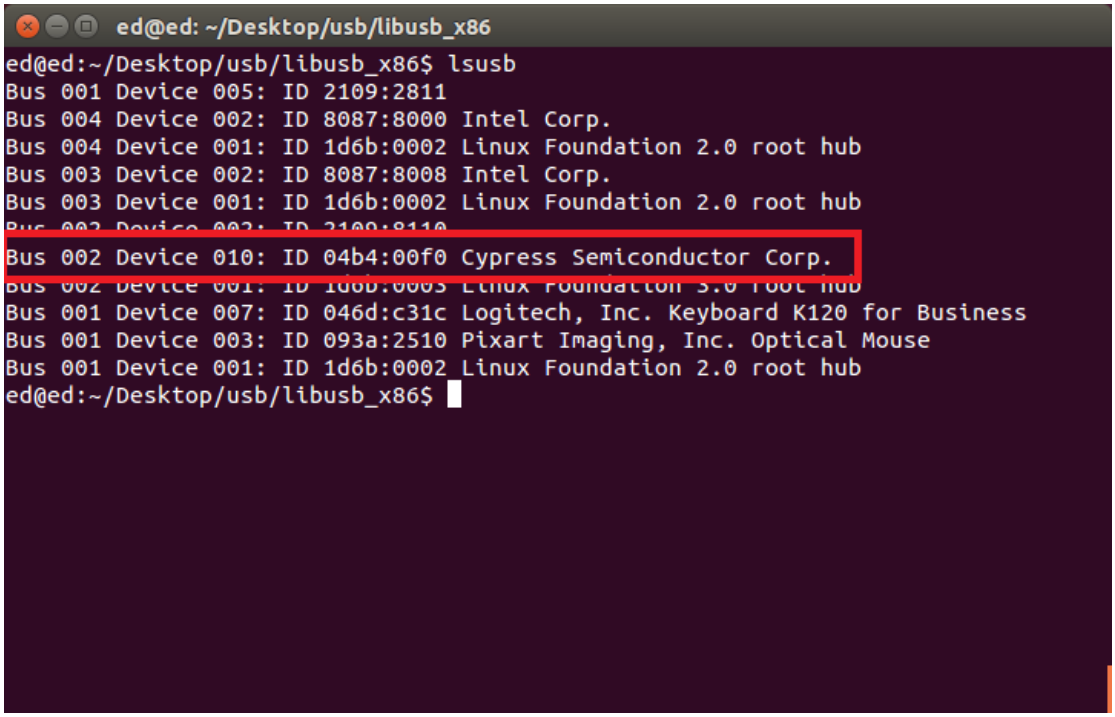
1. **Open terminal and Enter sh ./install.sh.**

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

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

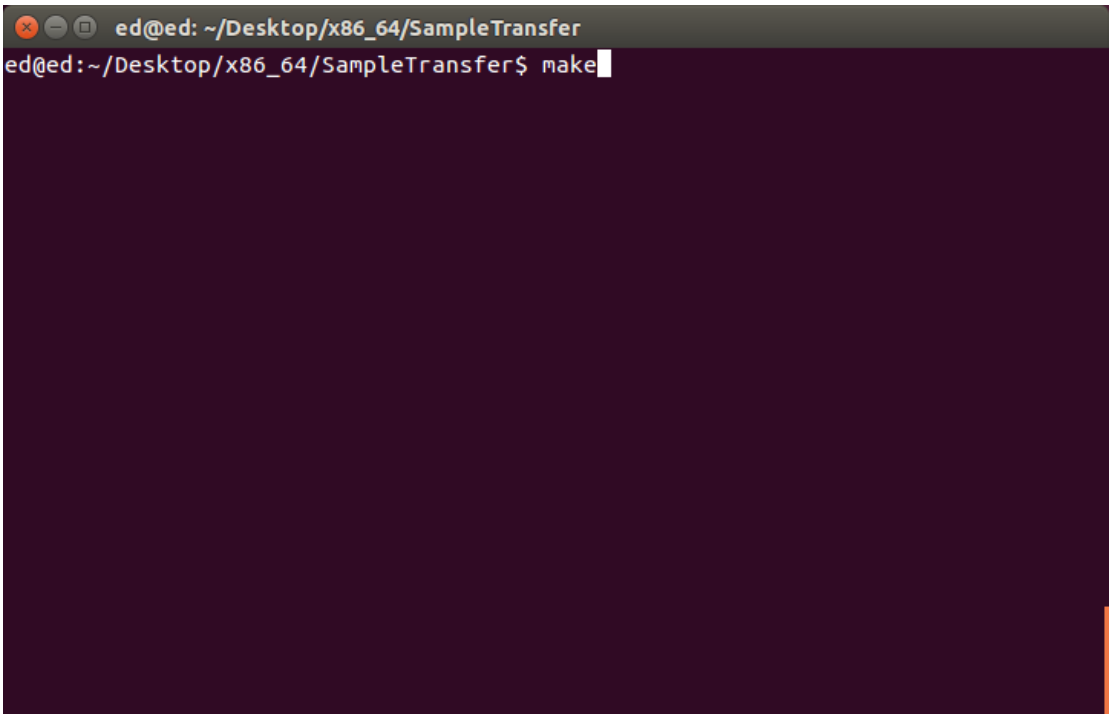
4. **Support CPU architecture : x86_64**

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

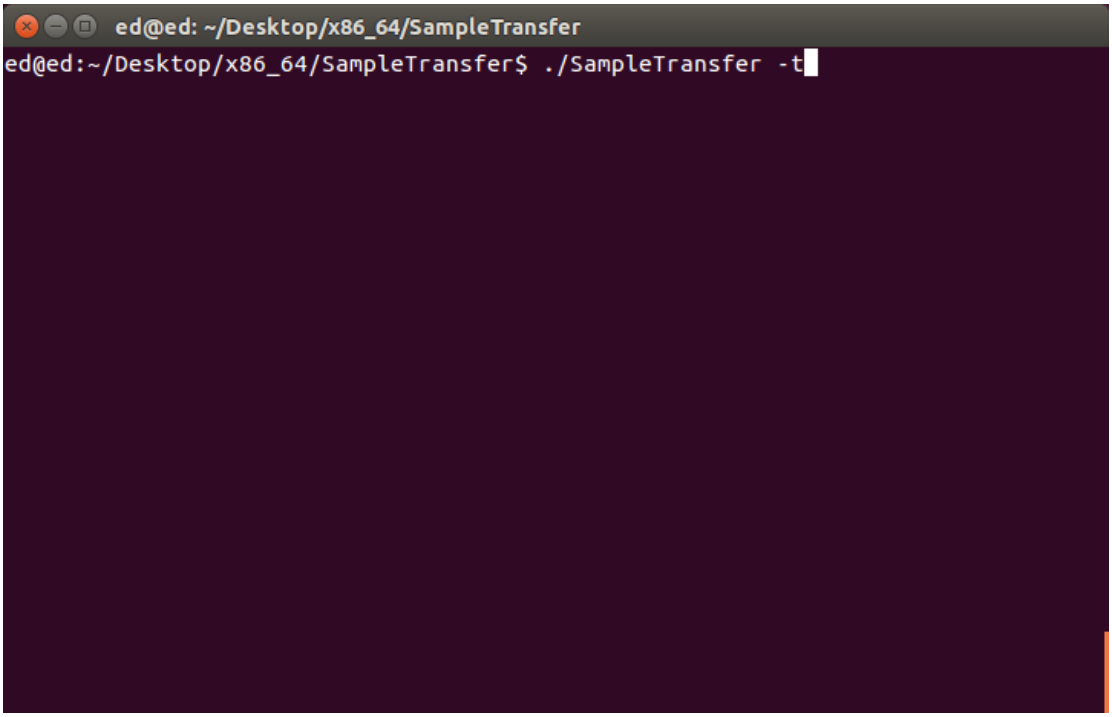


SampleTransfer:

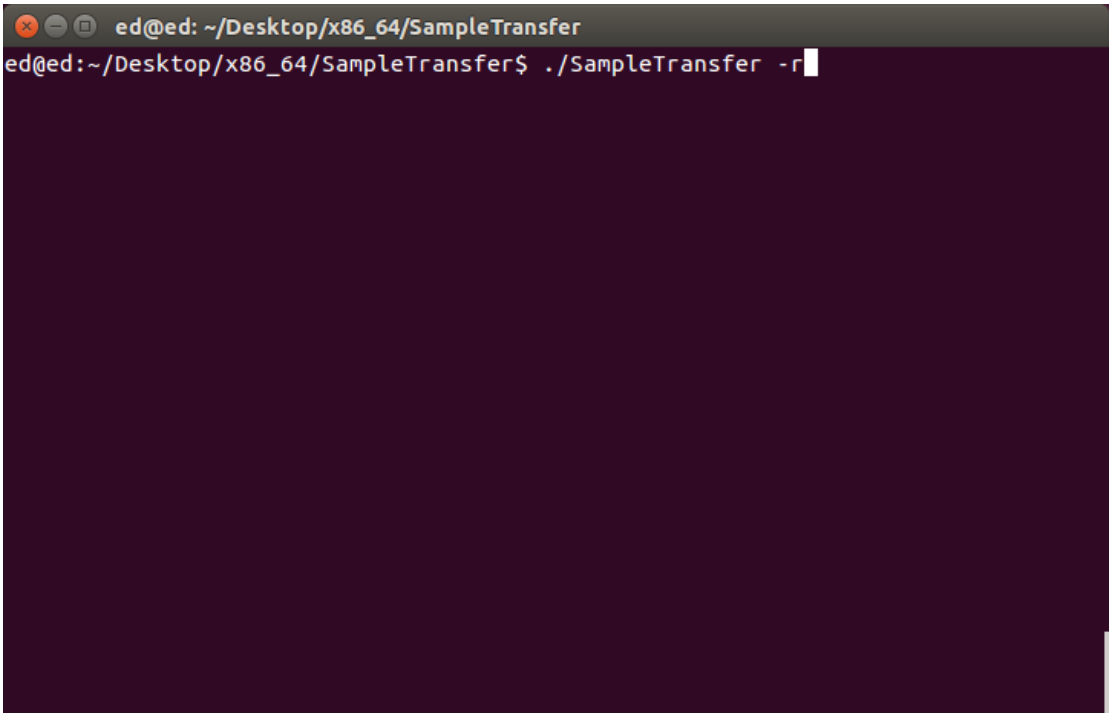
1. Change path to SampleTransfer folder, then enter “make” command to compiler application.



2. Then enter “./SampleTransfer “mode” ” to run application.
   Tx mode: ./SampleTransfer -t



Rx mode: ./SampleTransfer -r



If receive done, you can find “rx_sample.jpg” in the folder.