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FIBOCOM L860-GL

Installation Guideline

文档版本：V1.0.0
更新日期：2018.06.12

Applicability type

No.	Product model	Description
1	L860-GL	L860-GL Installation Guideline

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Attention

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Versions

Version	Update Date	Author	Description
V1.0.0	2018-06-12	KAKA Tang	Initial Creation

Contents

1 Hardware Parts

There are all of parts for the L860-GL as following picture：
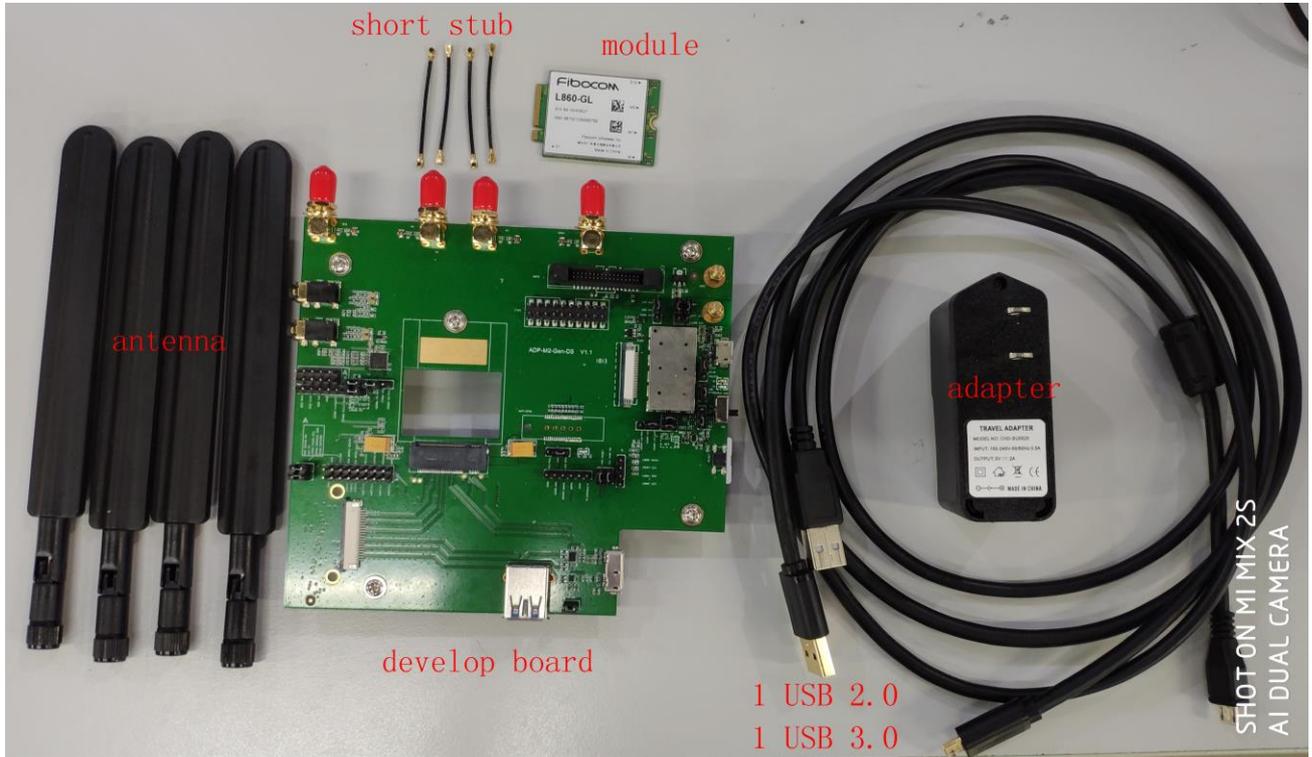
FIG 1.1

2 Hardware Connection

The following is the hardware connection diagram.

connect to
external power
adapter

module

USB 3.0
connect to
host port
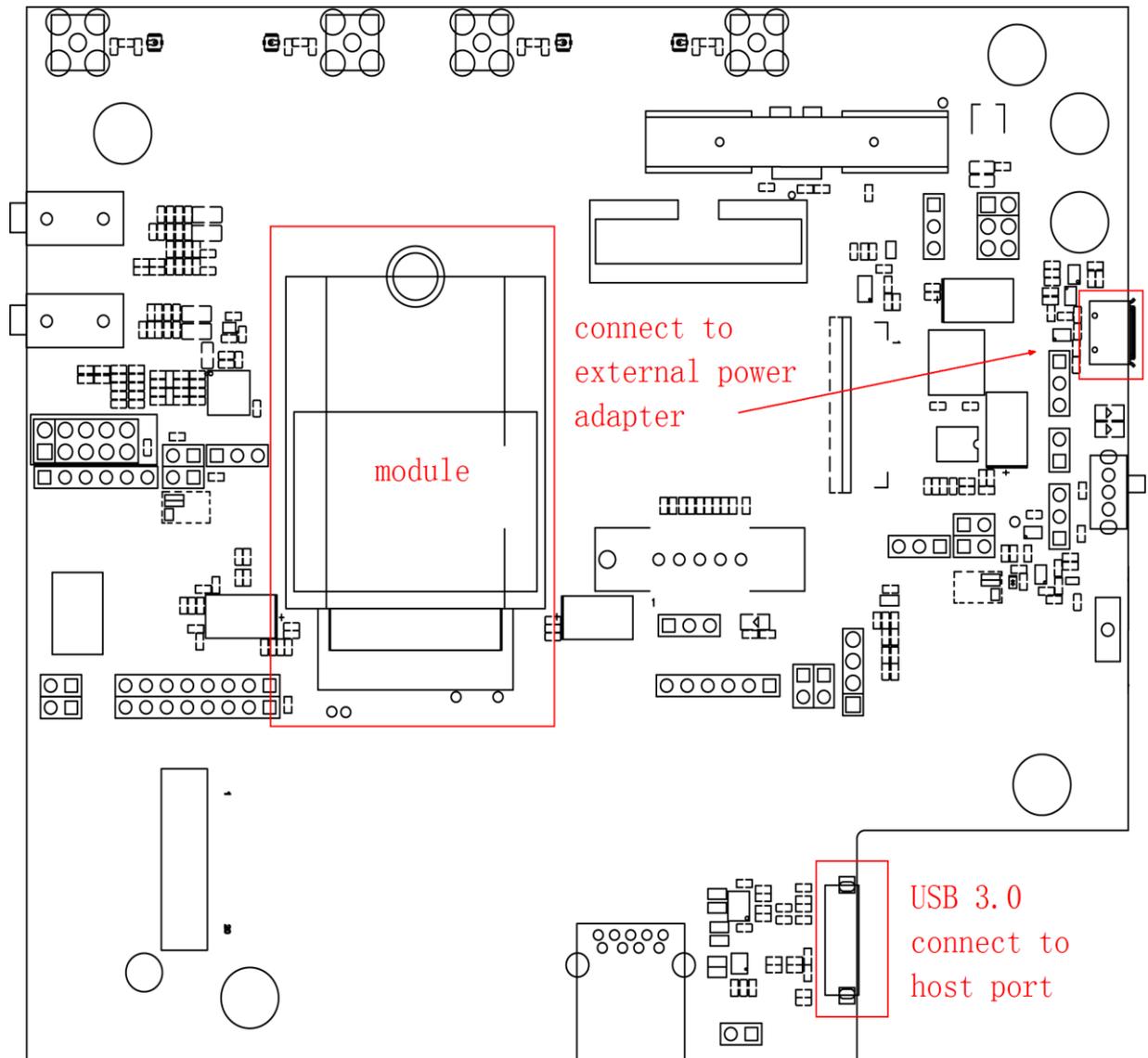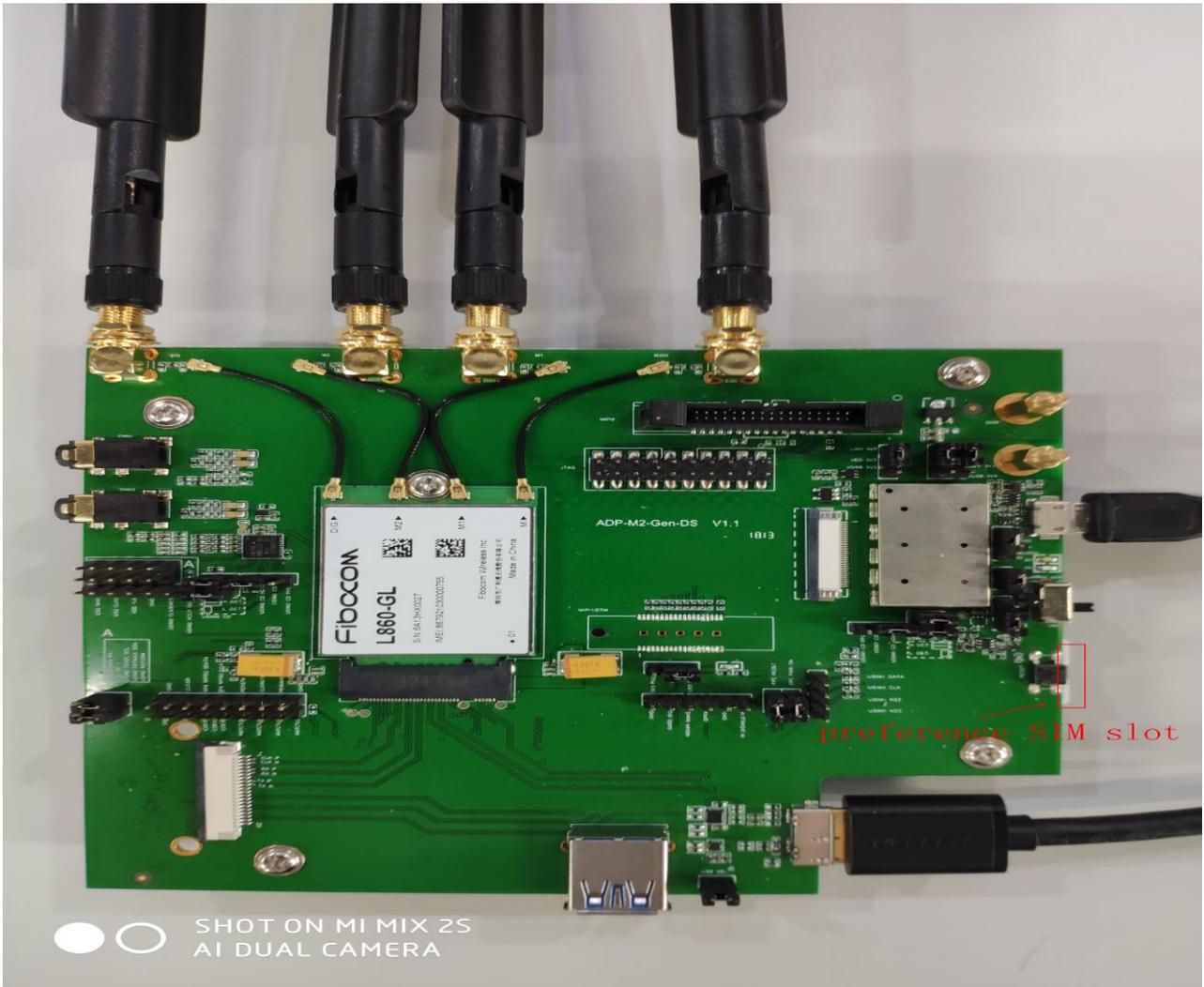
FIG 1.1

FIG 1.2

2.1 Power Supply

There are two kinds of external power supply method:

2.1.1 External Power Adapter

The connection type and jumper mode as following FIG：

connect to external power adapter with 5V/2A

connect to host port
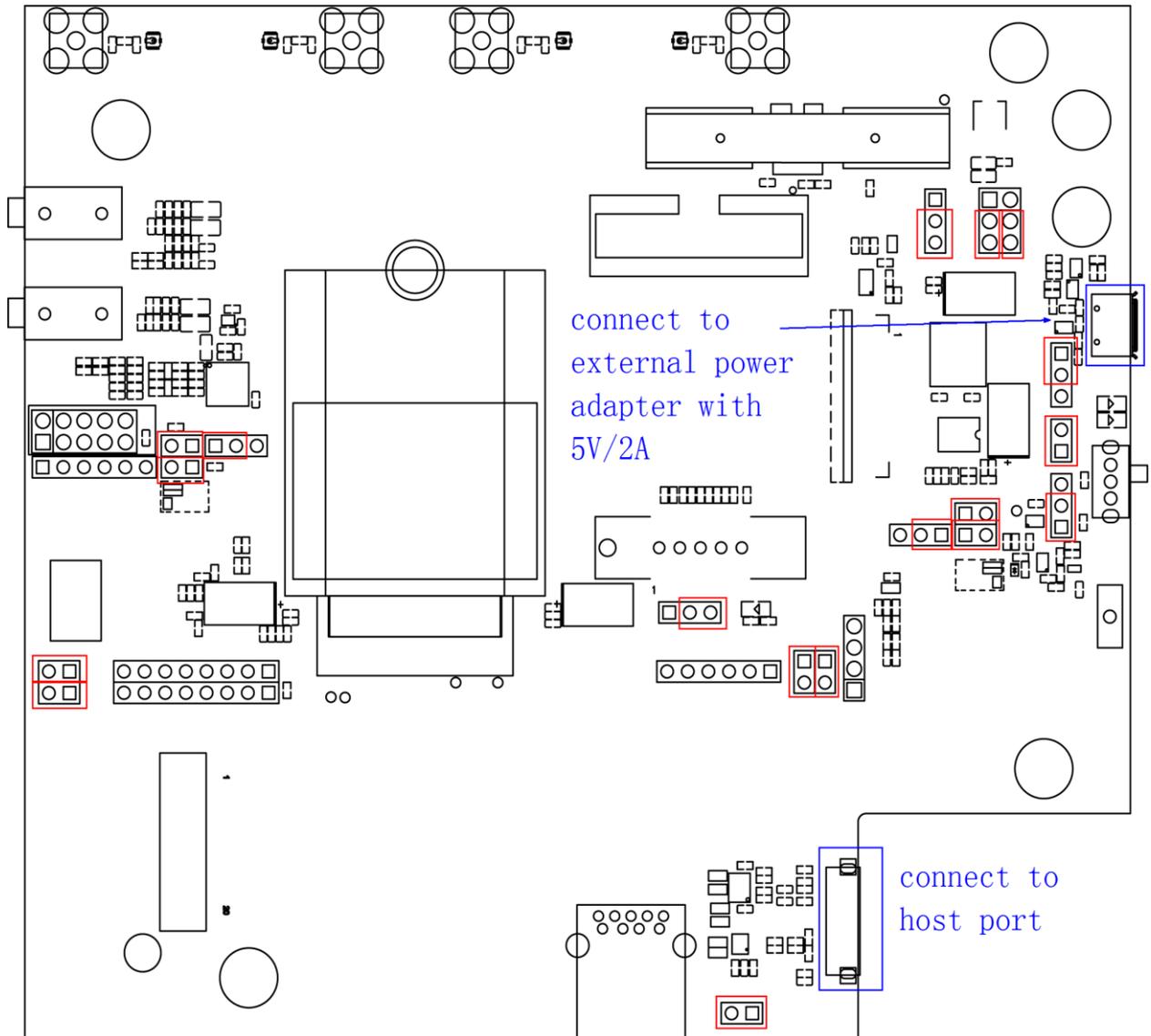
FIG 2.1
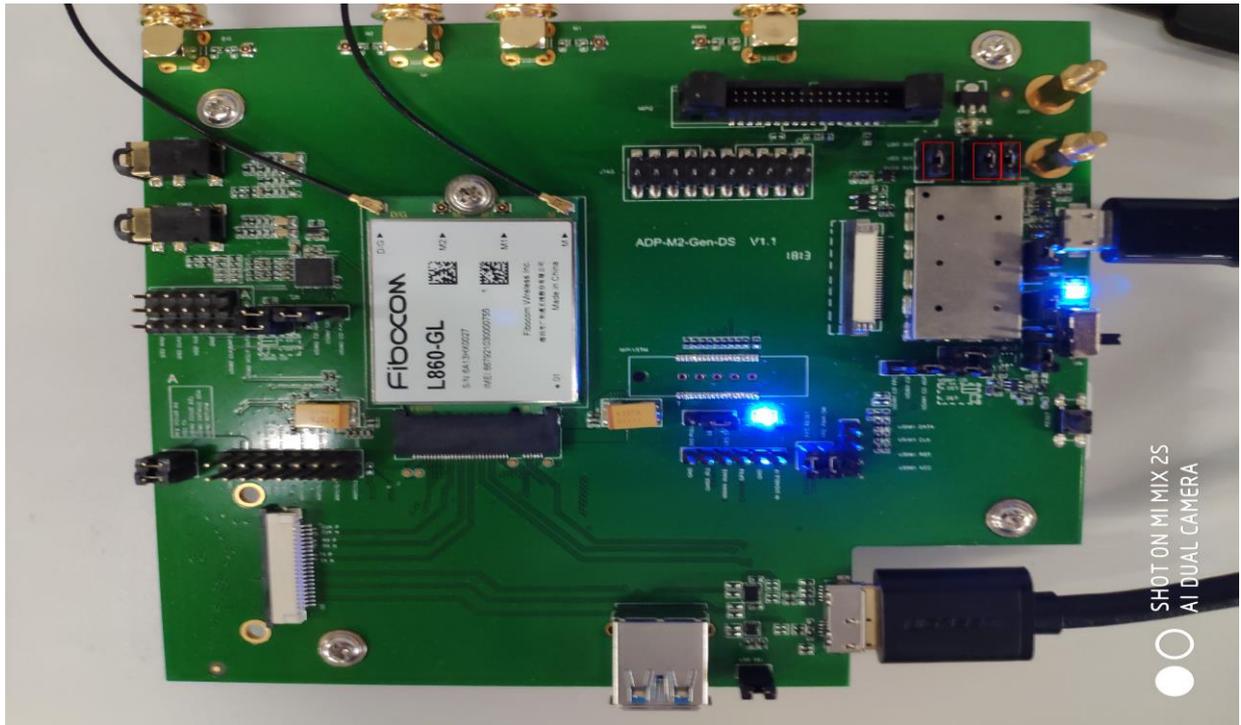
FIG2.2

And all of parts come together like that：

FIG 2.3

![Fibocom logo]
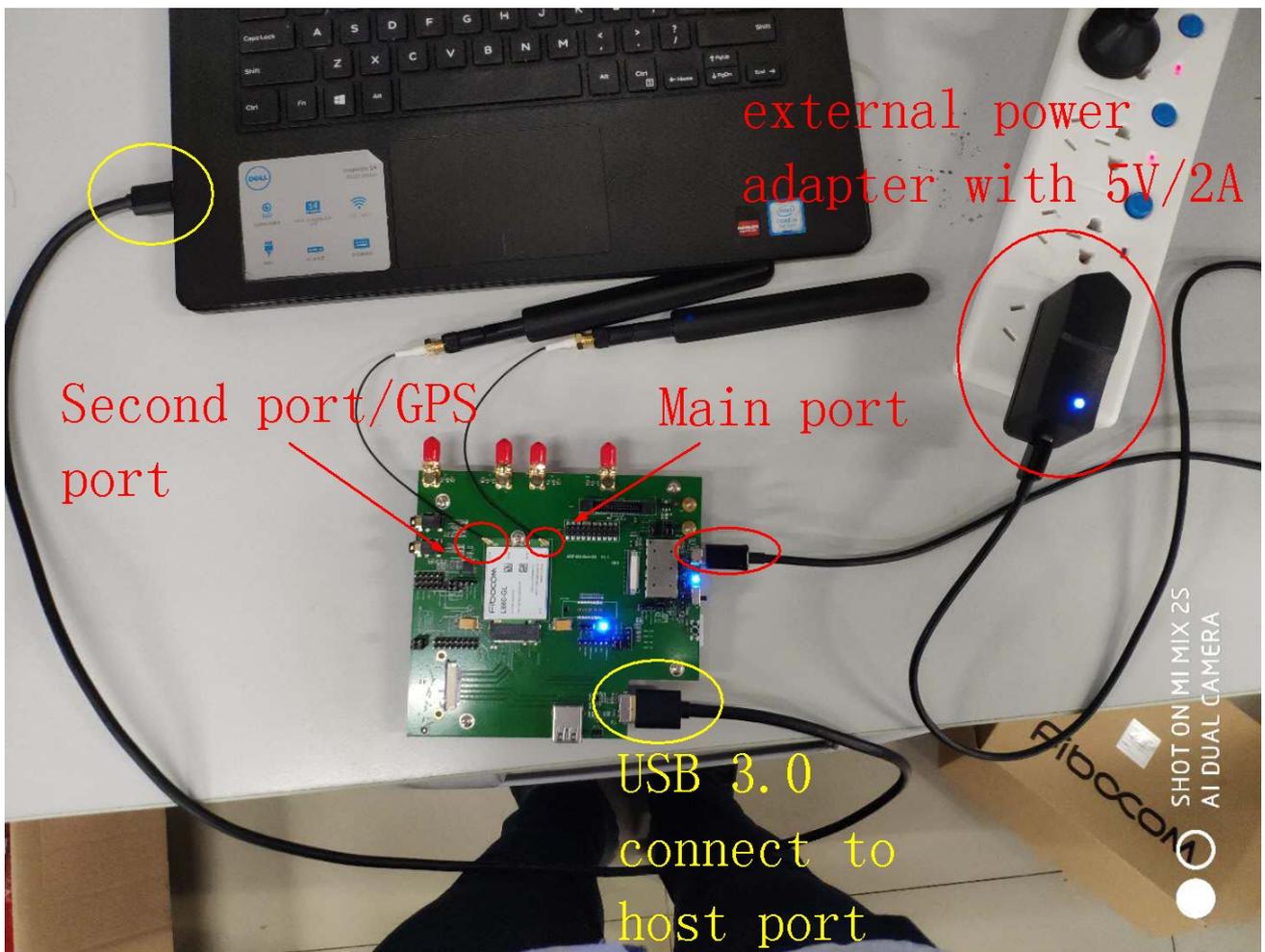
## 2.1.2PILLARS Charge MODE (for Limiting-Voltage testing Only)

The connection type and jumper mode as following FIG：
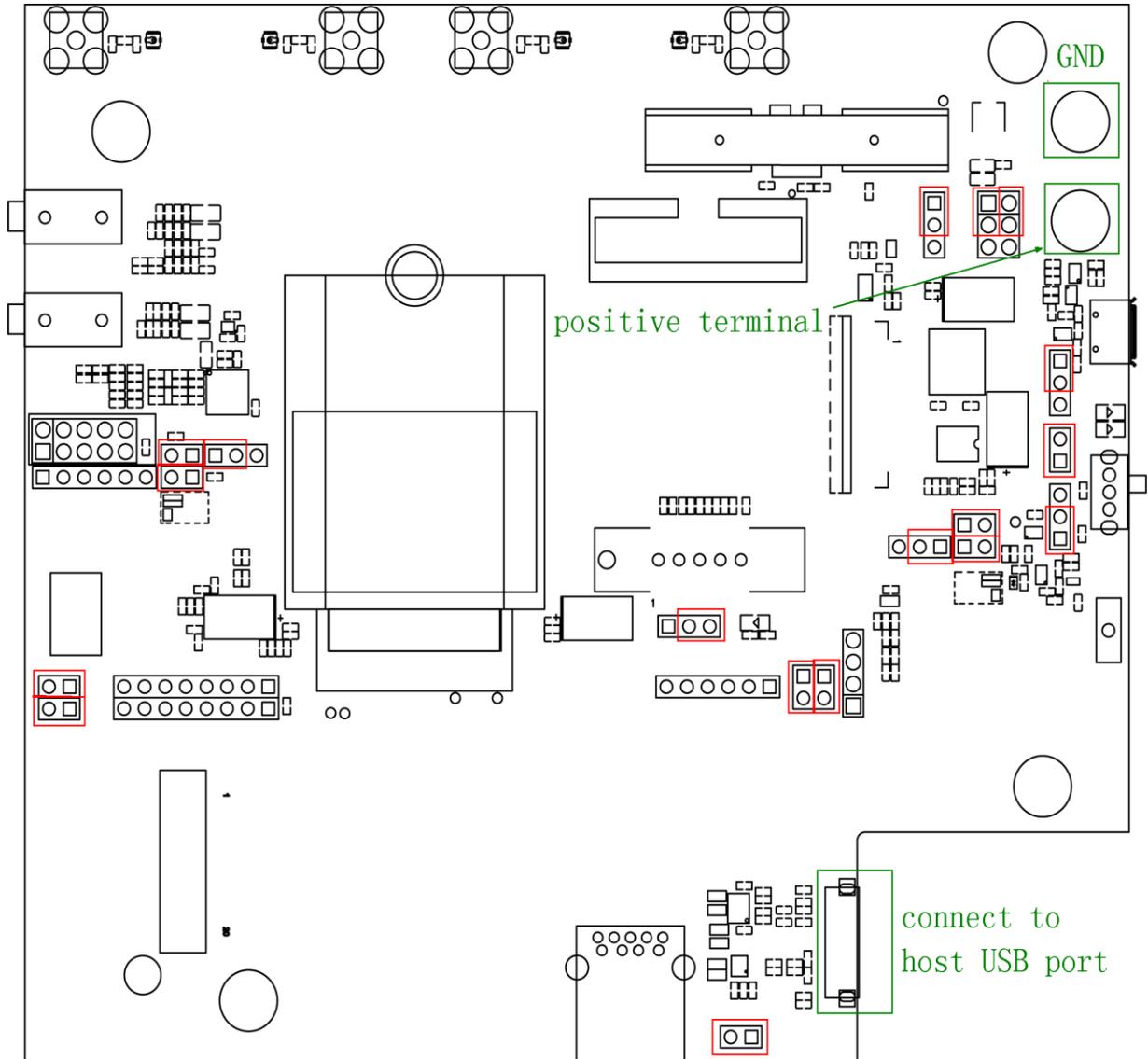
FIG 2.4
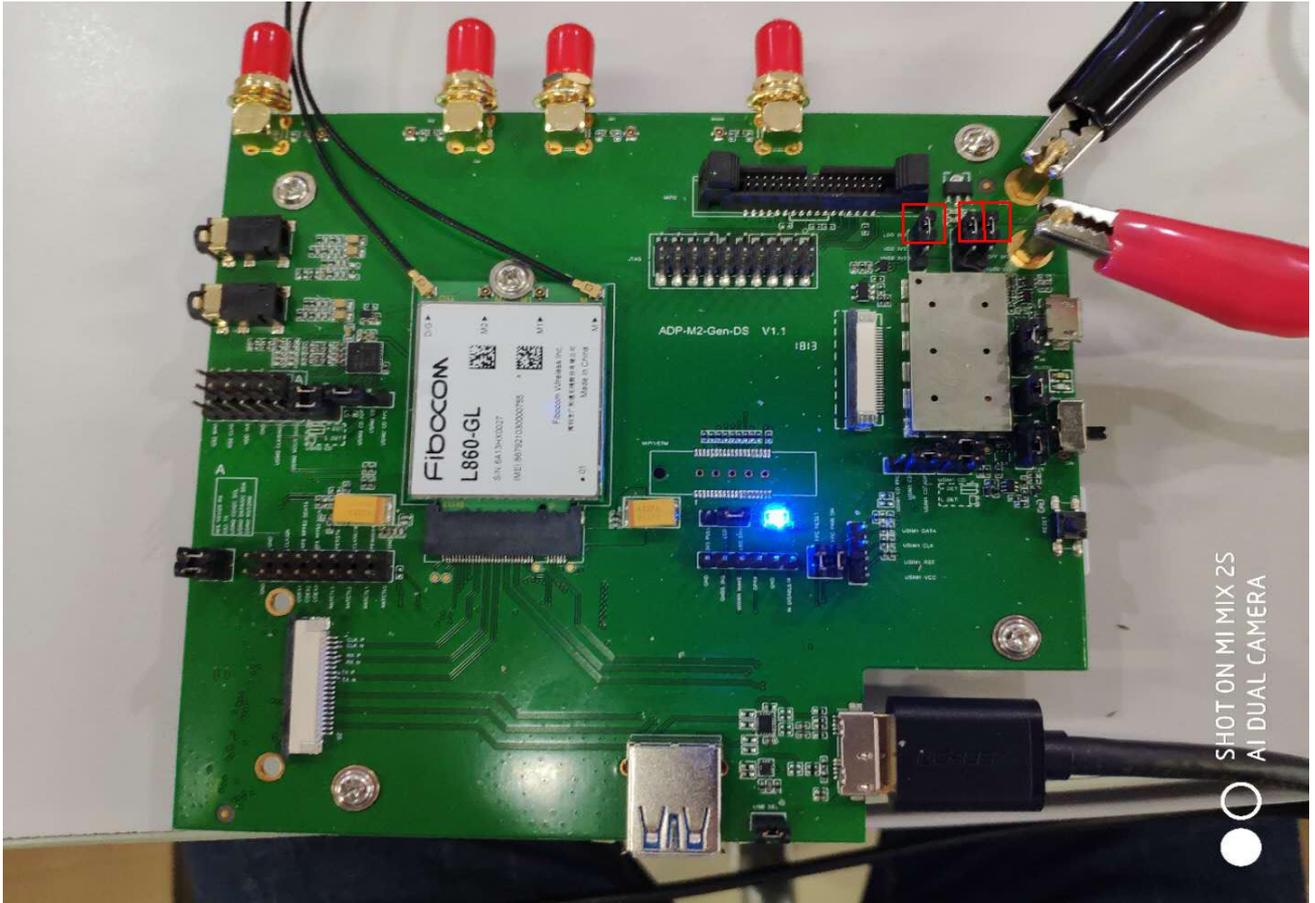
FIG 2.5
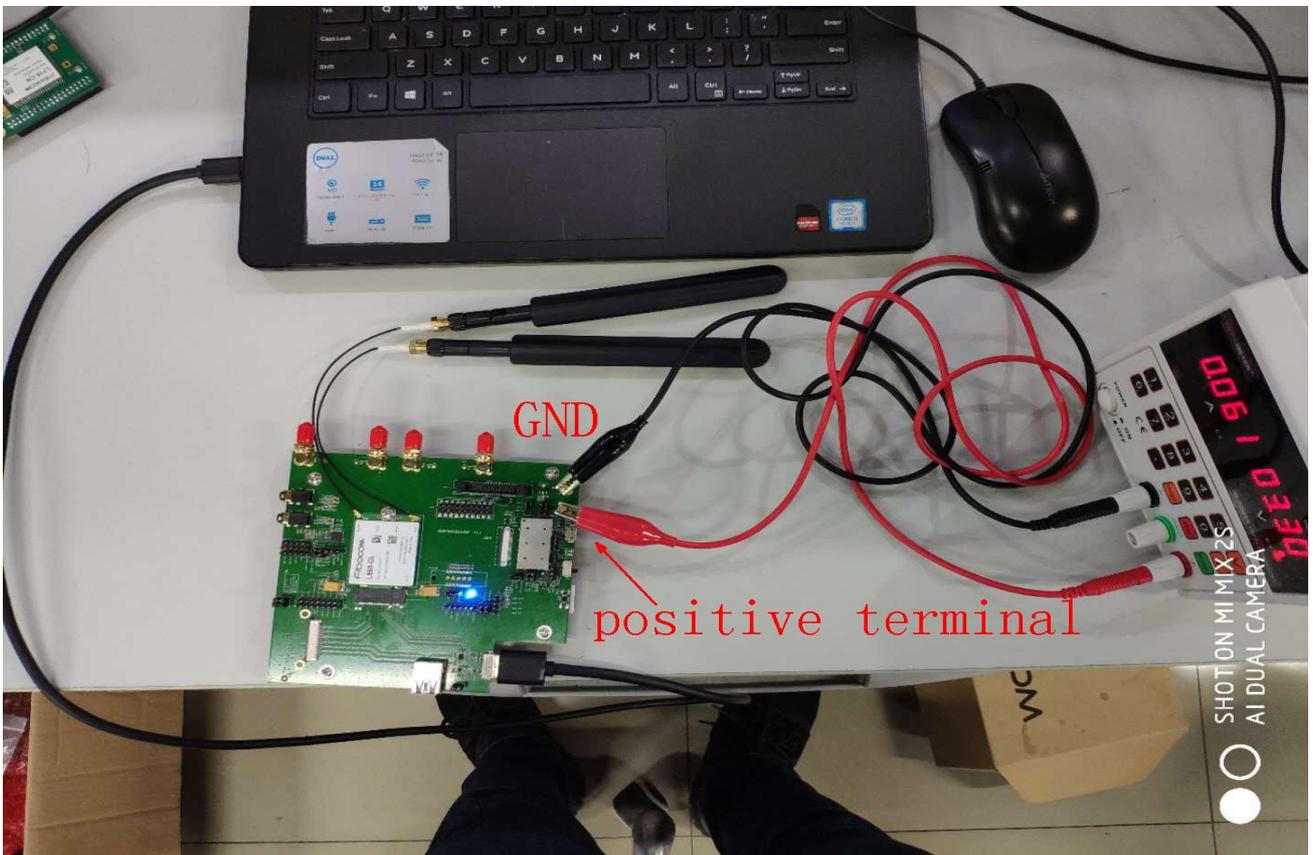
FIG 2.6

# 3 Driver Installation

3.1 Driver File

Driver file：We need to install Flash USB Driver and WMC Driver
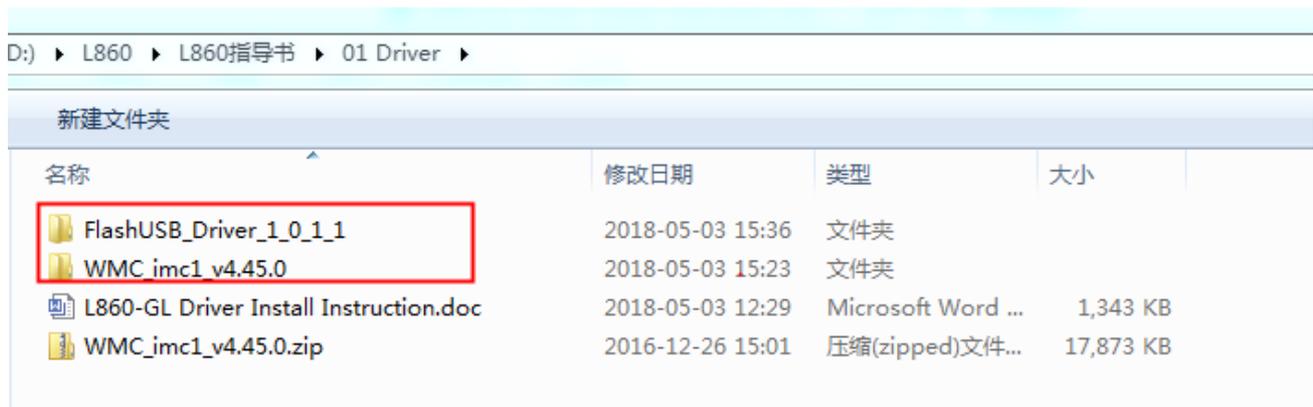
## 3.2 Driver Install

WMC Driver File path：WMC_imc1_v4.45.0\setup_disk_debug. Run the setup.exe file to install WMC Driver
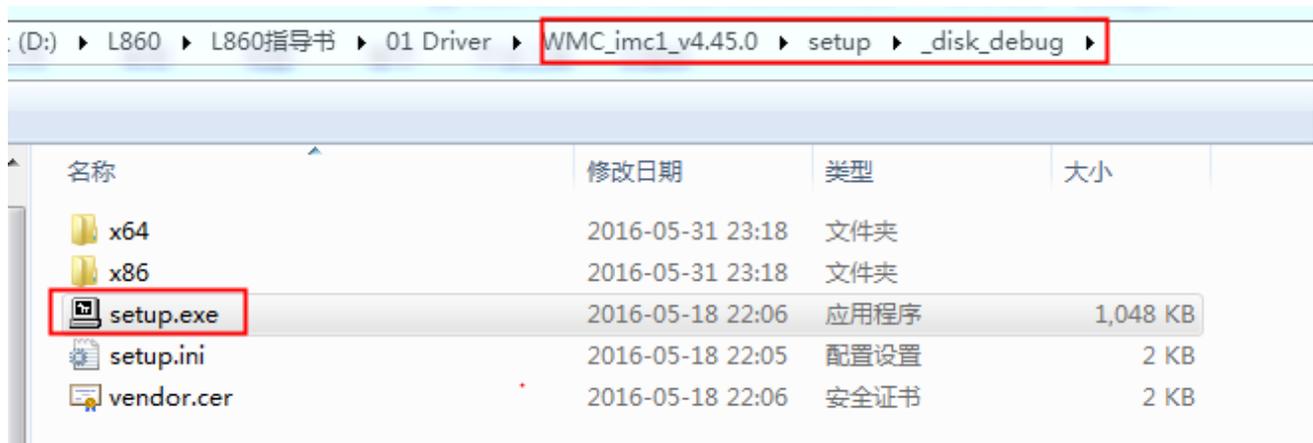
The Flash USB driver needs to be selected based on the operating system. The 64-bit operating system selects the driver file under the X64 path, the 32-bit operating system selects the driver file under the X86 path. Then run the setup.exe file to install Flash USB Driver.
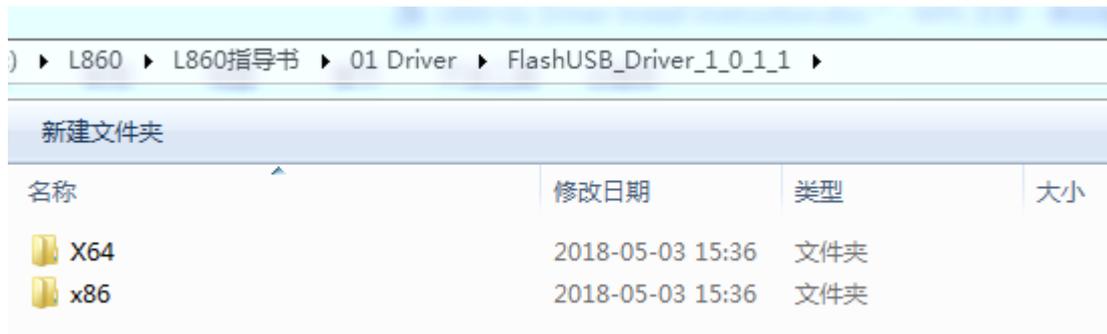
The Flash USB Driver is used to upgrade software. You will not be able to upgrade your software without installing the flash USB driver
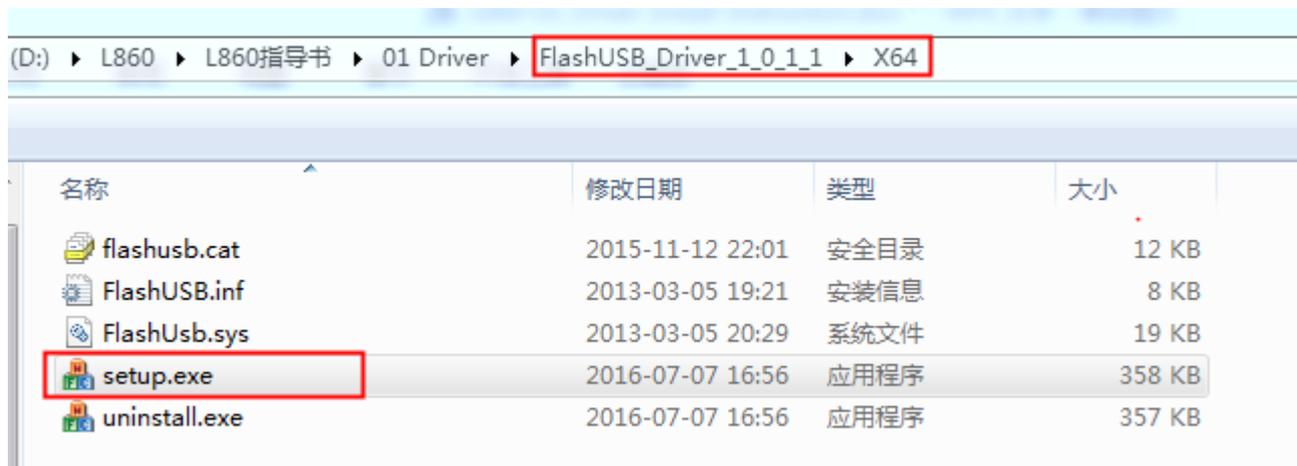
When the driver installation is complete, you can see it in the control panel

3.3 Modem Port Introduction

If the driver is installed, when the module is powered on, you can see two ACM ports, one modem port and three NCM ports.ACM1 is STT trace port and ACM2 is AT command port.
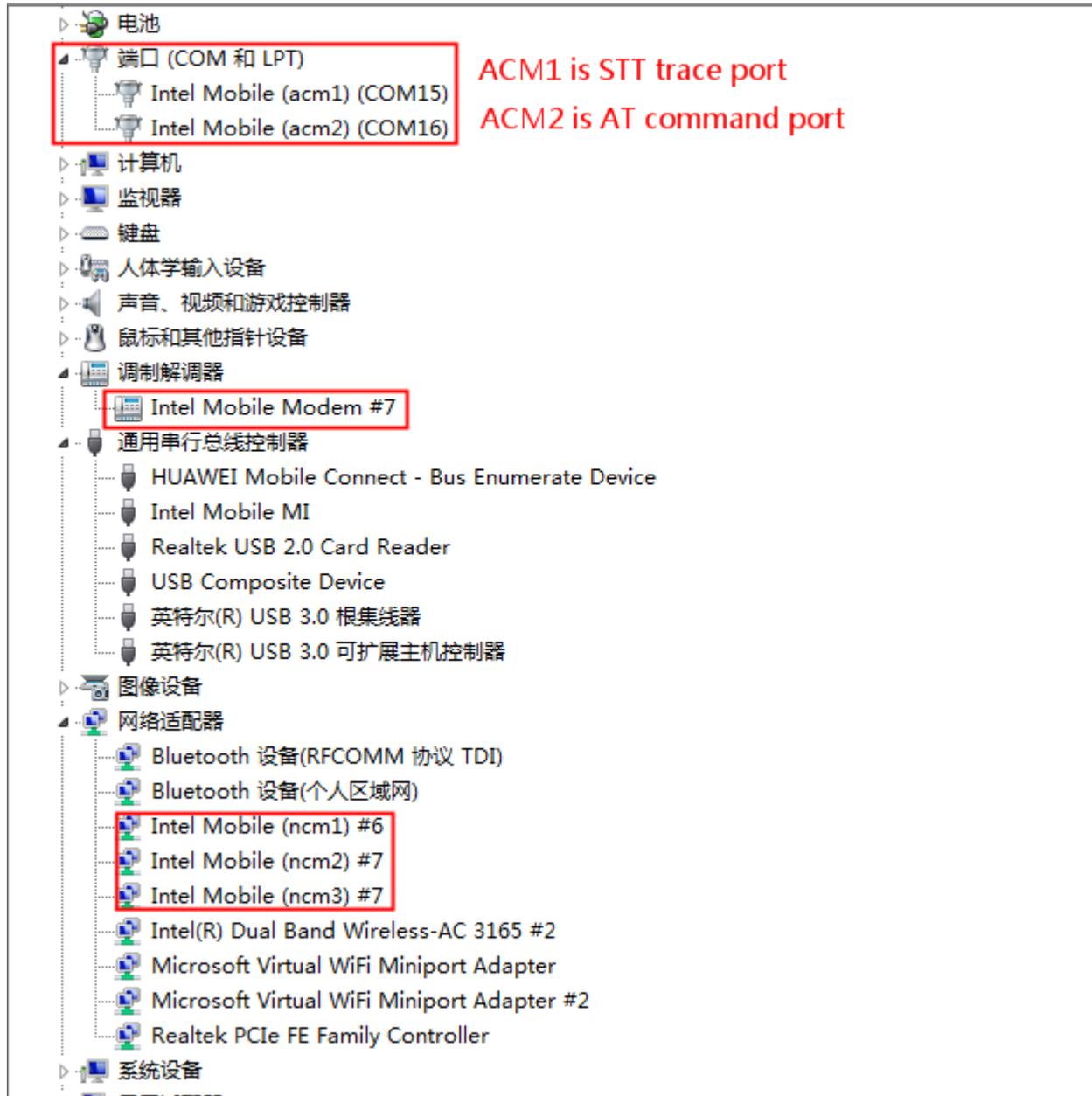
ACM1 is STT trace port

ACM2 is AT command port