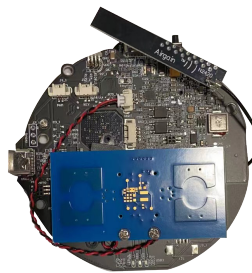


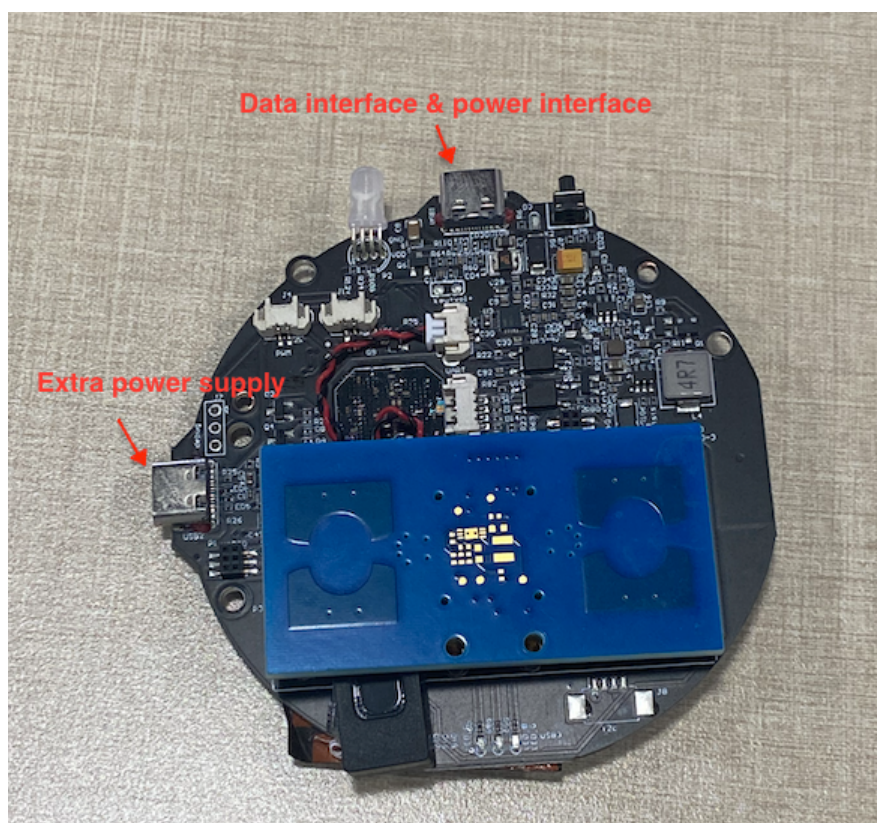
# AIWiSe Quick Start

## AW-UWB-EV-200

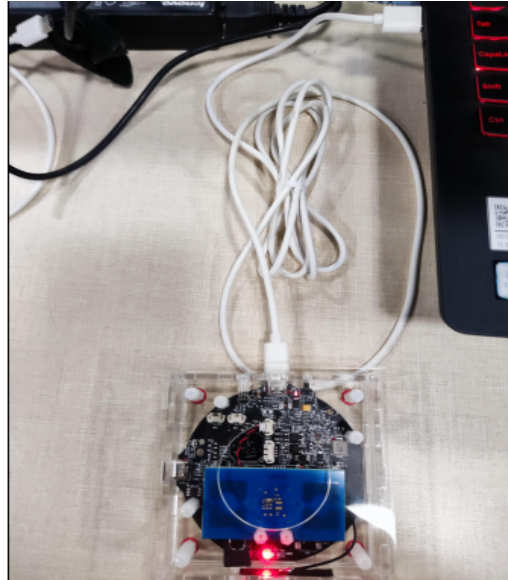


### (1) Connect your device to host

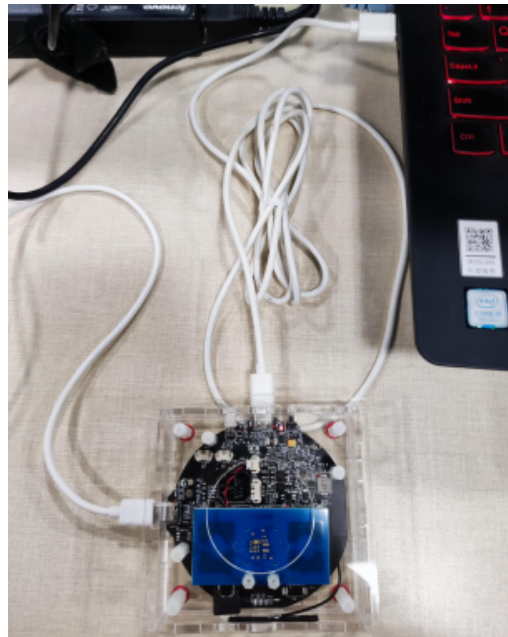
The device has two type-c interfaces, as is shown in the figure:



The device is connected to USB port of host PC, as below figure:



If the PC usb port voltage is not enough, you can use the extra power supply interface, connect it as shown below figure:





Then you can find serial port name in the device manager,as shown below figure(Windows10):



Windows10:"Control Panel" -> "Device Manager" -> "COM And LPT",and you will see the port name such as "COM1",then change the port name in the code.

## (2) Building the development environment

Pull the code:

```
git clone https://github.com/DeepWiSe888/AW-UWB-EV-200.git
```

Cd project directory:

Revision 1.0



```
cd AW-UWB-EV-200\labs\plot_data
```

Install dependent libraries:

```
pip install -r requirements.txt
```

## (3) Run plot data program

Run plot realtime data program in terminal:

```
python plot_demo.py
```