

# Fnirsi USB Tester

- USB Protocol  
<https://github.com/baryluk/fnirsi-usb-power-data-logger/tree/master>
- stored Files  
<https://github.com/didim99/usbmeter-utils>
- Bluetooth Protocol  
<https://gist.github.com/parkerlreed/0ce45e907ce536a0541afb90b5b49350>  
<https://github.com/Boondock-Echo/Article-Files/tree/main/FNIRSI-FNB58>

## Ähnliche Tools wie ionpy

- <https://github.com/RedThoroughbred/FNB58-MacOS>

## Software

- Android  
<https://www.fnirsi.com/pages/software-downloads>

## BLE Sniffing

- [https://github.com/danisla/iot-bed/blob/master/docs/01\\_BLE\\_SNIFFING.md](https://github.com/danisla/iot-bed/blob/master/docs/01_BLE_SNIFFING.md)
- <https://www.bluetooth.com/specifications/assigned-numbers/>

From:

<https://drklipper.de/> - **Dr. Klipper Wiki**

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