

Edit by Naima 6 Feb. 2020

Question

How to get the data from #8852 thermometer to my PC or laptop?

Reply:

First of all, please understand that #8852 is not datalogger, it have no memory to store data, however, with optional accessory **#VZUSBAZM USB cable & software kit**, it allows real data output to PC / laptop.

Available sampling rate is from 1~3600 seconds, maximum logging points is 10,000 points.



Below is the procedure:

1. Connect the cable to PC or Laptop (Windows system) with AZ8852



2. Install software → Start it up → Do the Com. Port setting properly → Data output start
Baud Rate: 2,400 bit / sec.
Data Bits: 8
Stop Bit: 1

