SD Data logger Configuration

1) Meter Configurations

a) Connect the meter to power

b) M52 Send Log-Data to

  i) Press M, 5, and 2 to go to Menu 52;

  ii) Press ENT to enter edit mode. Change it to 0. Internal SerBus by pressing ▼/-. Press ENT to confirm.

c) M50 Data Logger Option

  i) Press M, 5, and 0 to go to Menu 50;

  ii) Press ENT to enter edit mode. Change Data Logger Option to ON by pressing ▼/-. Press ENT to confirm and go to next;

  iii) Go to the data you want to record by pressing ▲/+ or ▼/- and repeating last step.

d) M51 Data Logger Setup

  i) Press M, 5, and 1 to go to Menu 51;

  ii) Press ENT to enter edit mode. To start recording immediately leave the Start Time to **:**:** (HH:mm:ss), otherwise key in the time with keypad. Press ENT to confirm and go to next;
  *Note: Press . to enter ** *

  iii) Set the record interval (HH:mm:ss) using the keypad. Press ENT to confirm and go to next;

  iv) Set the Log Times using the keypad. Press ENT to confirm and start recording.
  Note: Set Log Times to 9999 for non-stop recording.

2) SD Data Logger

    a) Check the SD card and make sure it is not locked;

    b) Plug the SD card to SD-USB convertor, and plug the convertor to computer;

    c) Try to read and write on the card to make sure the card is working properly.

3) Wiring

   a) Disconnect the power of the meter;

   b) Remove the four screws;

   c) Check if the cable is properly connected.