

System Requirements

- *1GHz or higher CPU*
- *1GB or more RAM*
- *Hard disk with 2GB or more spare space*
- *USB 2.0/3.0*

The software supports the following operating systems:

- *Microsoft Windows Vista*
- *Microsoft Windows 7*
- *Microsoft Windows 8*
- *Microsoft Windows 10*

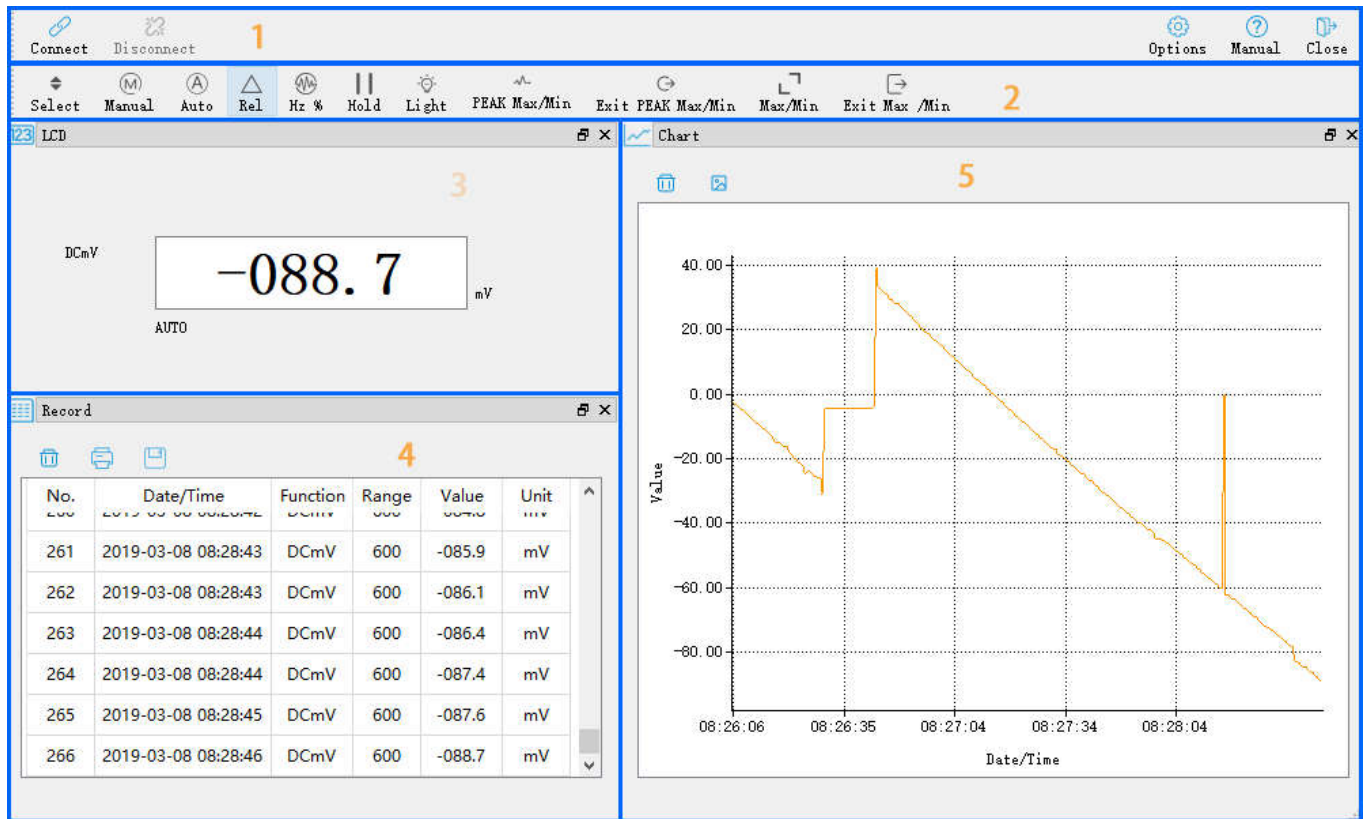
If the operating system is lower than the above version, please update the system first.

Installation

1. *Insert the installation CD into the CD-ROM of a computer.*
2. *The installation interface pops up. (If no installation interface appears, double-click Setup.exe in the CD-ROM directory to start it manually.)*


Using the Software

1. Interface



Area	Description
1	Toolbar
2	Control commands
3	Real-time measurement
4	Data records
5	Data chart

2. Connect device


- Click  to connect the device.
- If the connection is successful, the measurement data will be displayed in Area3, Area4 and Area 5.

3. Disconnect device


- Click  to disconnect the device.

- Each area will stop displaying measurement data

4. Export

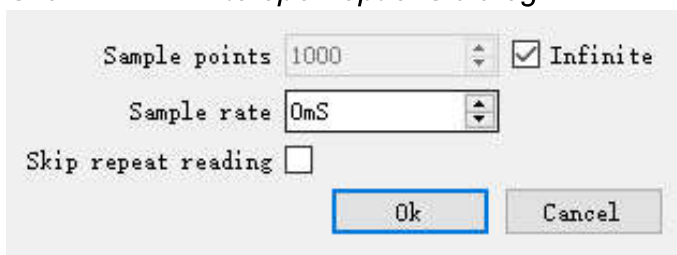
- Click  to export the data record to an Excel file

5. Clear data

- Click  to clear the recorded data.

6. Setup software


- Click  to open options dialog




The screenshot shows a dialog box titled "Options" with a gear icon. It contains three settings: "Sample points" set to 1000 with a checked "Infinite" checkbox, "Sample rate" set to 0mS, and "Skip repeat reading" which is unchecked. At the bottom are "Ok" and "Cancel" buttons.

- "Sample Points": Set the number of sampling points. If "Infinite" is checked, the number is unlimited
- "Sample rate": Set the sampling rate. If the set rate is greater than the actual rate, the actual rate will prevail; if set to 0, the actual rate will be sampled
- "Skip repeat reading": If checked, the same sample value as the previous one is not recorded

7. Get help

- Click  to open the "Software user manual"

8. Close the software

- Click  to close the software