

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

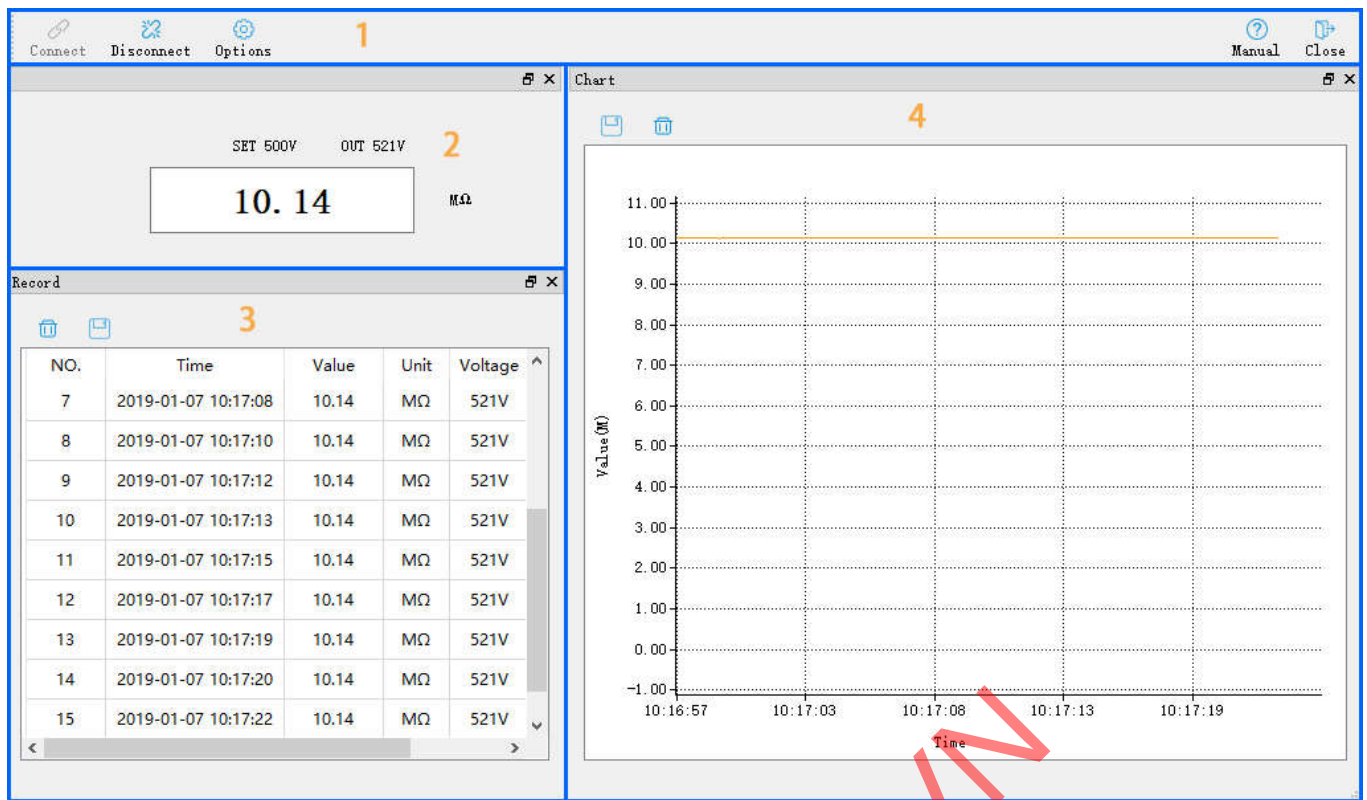
If the operating system is lower than the above version, please update the system first.

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	Real-time measurement
3	Data record
3	Data chart

2. Connecting device

- Click  Connect
- If the connection is successful, the measurement data will be displayed in Area 2, Area 3, Area 4.

3. Disconnect

- Click  Disconnect
- Each area will stop displaying measurement data

4. Export

- Click  in area 3 to export the data record to an Excel file
- Click  in area 4 to export the data record to an Jpeg file

5. Clear data

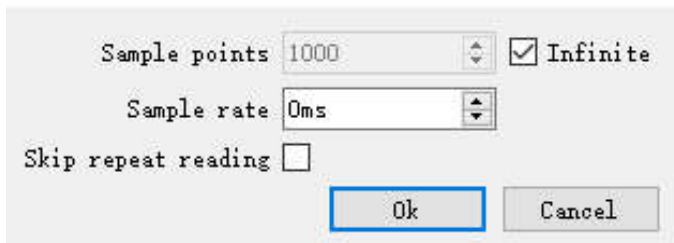
- Click  to clear the recorded data.

6. Close the software

- Click  to close the software

7. Setup software

- Click 



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

Sample points	1000	☒ Infinite
Sample rate	0ms	
Skip repeat reading	☐	

Ok Cancel

- “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