

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:

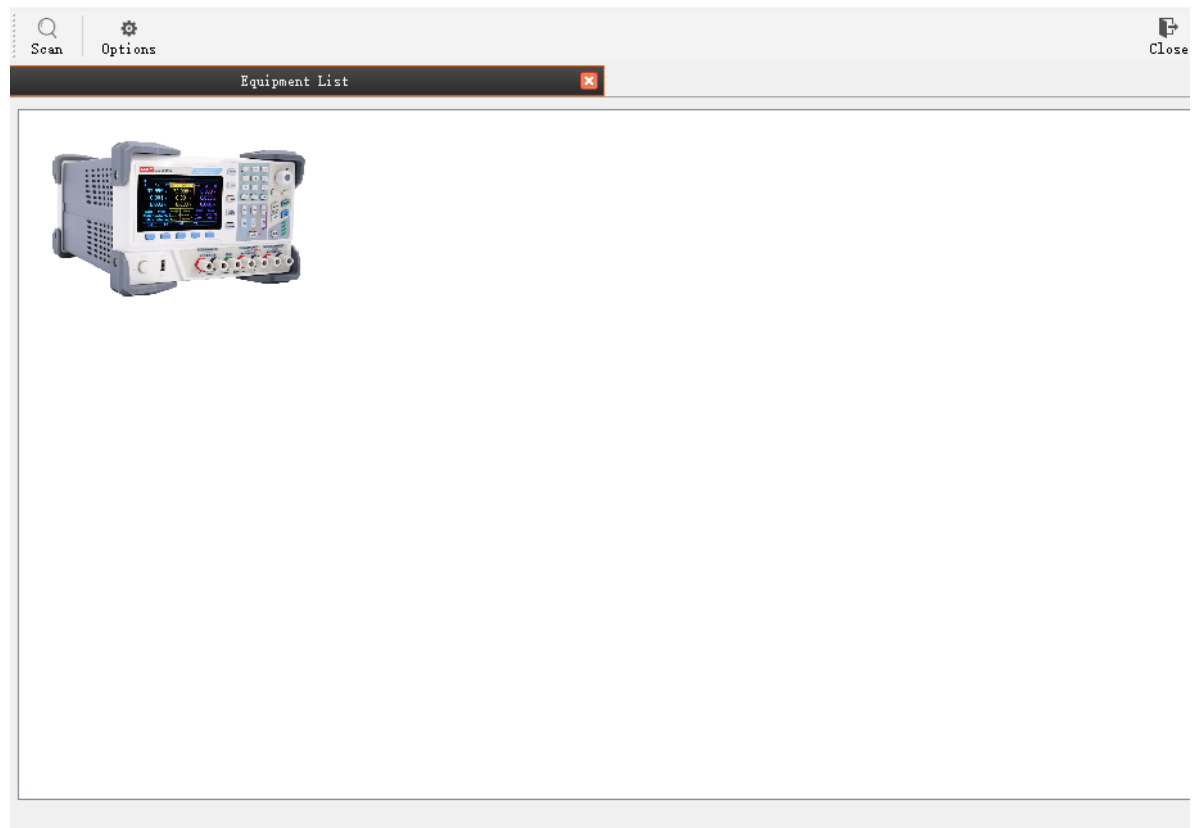
Microsoft Windows not lower than Vista


Installation

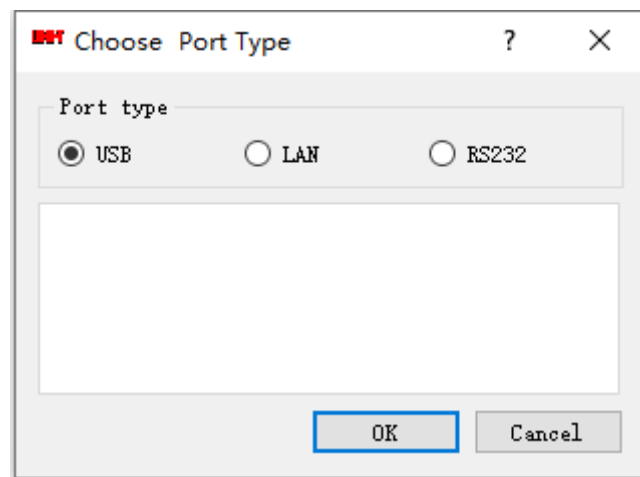
1. Insert the installation CD into the CD-ROM of a computer.
2. The installation interface pops up. (If no installation interface appears, double-click Setup.exe in the CD-ROM directory to start it manually.)

Using the Software

1. Scan Equipments

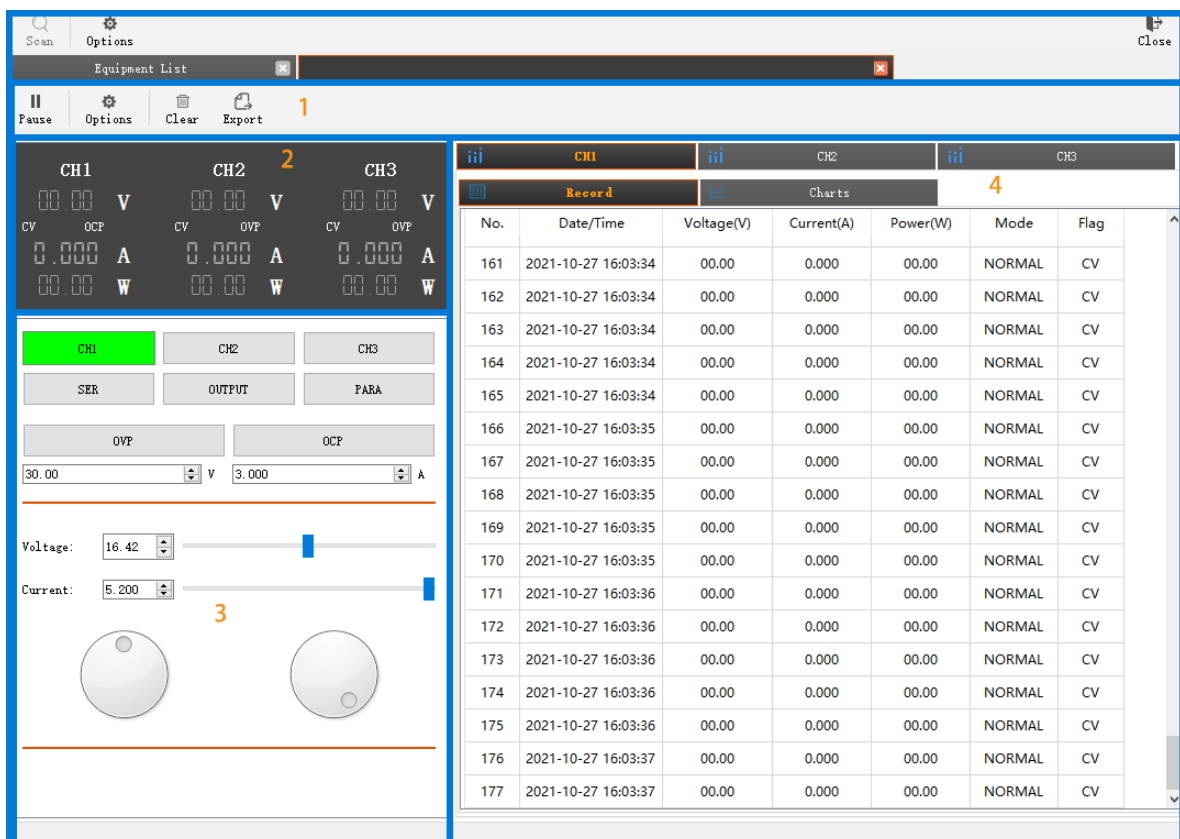


- Click  to scan equipments.
- Choose port type and click "OK" .




- Equipments will be added to the list.
- Choose a equipment and connect it.


2. Interface




| Area | Description |
|------|-----------------------|
| 1 | Toolbar |
| 2 | Real-time measurement |
| 3 | Control commands |
| 4 | Data record and chart |

3. Export


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

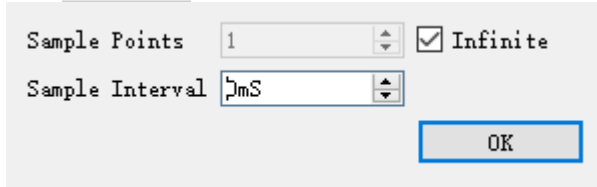
- Right click on the chart and select  **Save** to export the data chart to an Jpeg file

4. Clear data

- Click  **Clear** to clear the recorded data.

5. Setup software

- Click  **Options** to open options dialog




The Options dialog box contains two settings: "Sample Points" with a value of 1 and a checked "Infinite" checkbox, and "Sample Interval" with a value of 1ms. An "OK" button is located at the bottom right.


| | | |
|-----------------|-----|--|
| Sample Points | 1 | <input checked="" type="checkbox"/> Infinite |
| Sample Interval | 1ms | |
| | | OK |

- "Sample Points": Set the number of sampling points. If "Infinite" is checked, the number is unlimited

6. Get help

- Click  **Help** to open the "Software User Manual"

7. Close the software

- Click  **Close** to close the software