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## User Manual

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# 1. Installation

## 1.1 System Requirements

*To Install this software, your computer should contain:*

- *Pentium 1G-megahertz (MHz) processor or faster*
- *At least 1GB of RAM*
- *At least 2GB of available space on the hard disk*
- *USB 2.0 / 3.0 Port(s)*

*software only supports the following operating systems:*

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

*If your Windows does not contain the corresponding service pack version, please perform a Windows update first.*

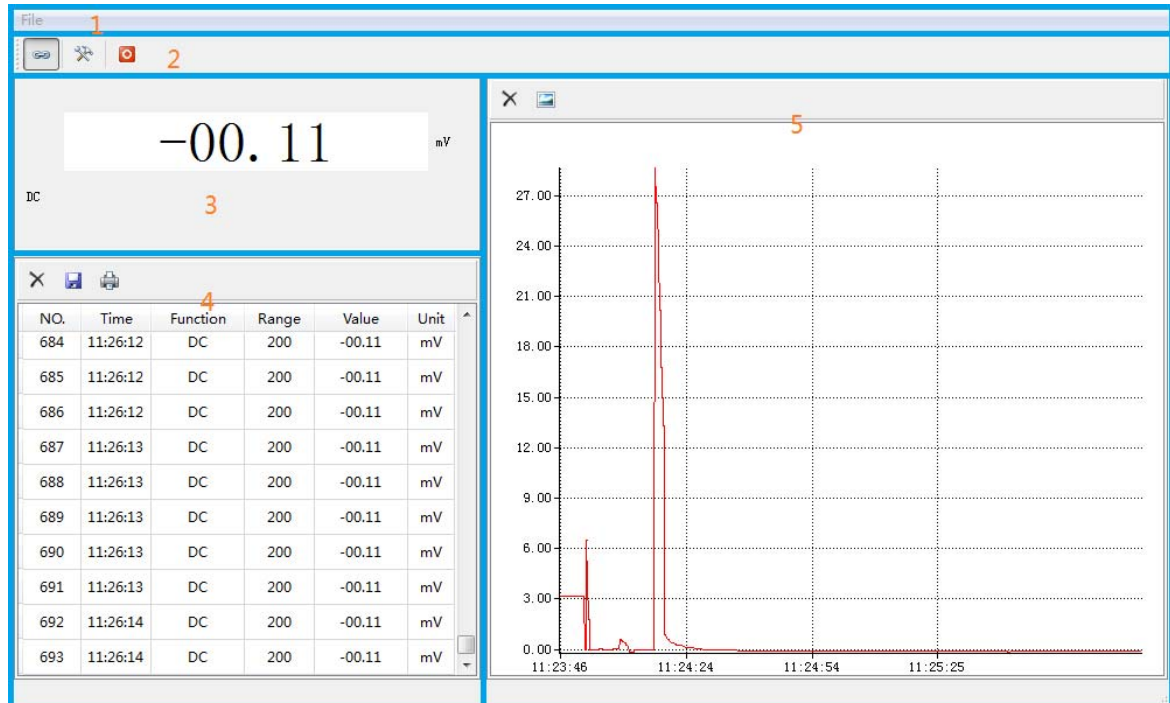
## 1.2 Install software

1. *Insert the installation CD-ROM into your computer.*
2. *The menu will be opened automatically (if installation doesn't start immediately, double-click Setup.exe in your CD-ROM directory).*

## 2. Launch the software

To start the application, please go to Start Menu->All Programs->DMM


Main screen of the software is as follows:



1	Main menu area	Users can access different functions through the main menu.
2	Toolbar area	Users can access different functions through the Toolbar.
3	Display area	Shows the current measured value.
4	Record area	Display the measure data in list form.
5	Measure chart area	Display the measure data in a graphical format.

### 3. Using the software






Click  connected to the PC and meter will automatically start taking measurements (Before connection, make sure you have enabled its data transmission function).

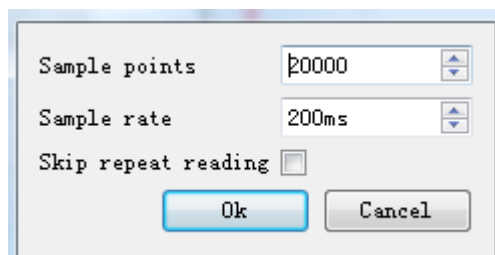
#### 3.1 Main menu area

1	File -> Option	Setting the software.
2	File -> Connect	Connect/Disconnect device.
3	File -> Exit	Exit the software.

#### 3.2 Toolbar area

1		Connect/Disconnect device.
2		Setting the software.
4		Exit the software.

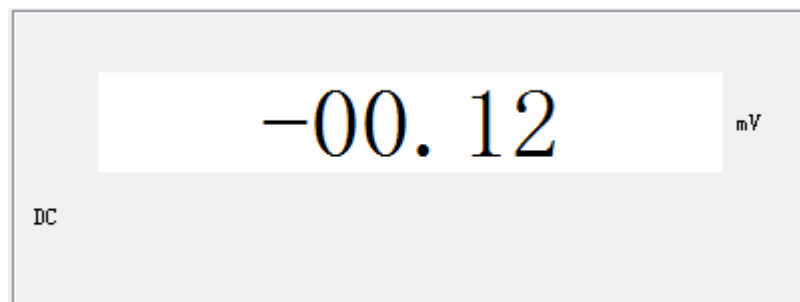
##### 3.2.1 Setting the software



1	Sample Points	Instruct the recorder to take a finite number of readings.
2	Sample Rate	Instruct the recorder to readings at a specific rate.
3	Skip repeat Reading	System will not record a duplicate reading if this option was checked.

#### 3.3 Display area




Shows the current measured value.



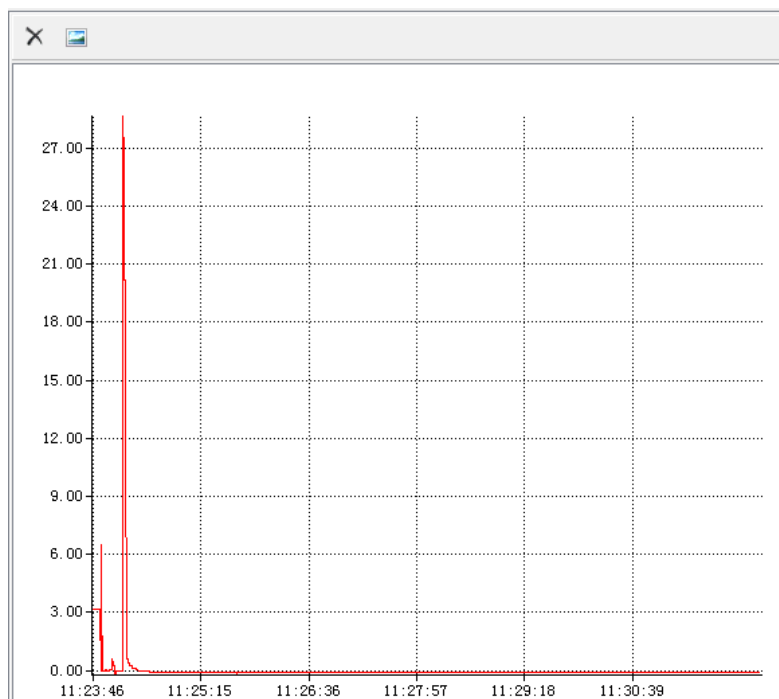
### 3.4 Record data area

NO.	Time	Function	Range	Value	Unit
2471	11:32:15	DC	200	-00.12	mV
2472	11:32:15	DC	200	-00.12	mV
2473	11:32:15	DC	200	-00.12	mV
2474	11:32:15	DC	200	-00.12	mV
2475	11:32:15	DC	200	-00.12	mV
2476	11:32:16	DC	200	-00.12	mV
2477	11:32:16	DC	200	-00.12	mV
2478	11:32:16	DC	200	-00.12	mV
2479	11:32:16	DC	200	-00.12	mV
2480	11:32:16	DC	200	-00.12	mV



#### 3.4.1 Toobar

1		Clear all data
2		Save data
3		Print data

### 3.5 Chart area

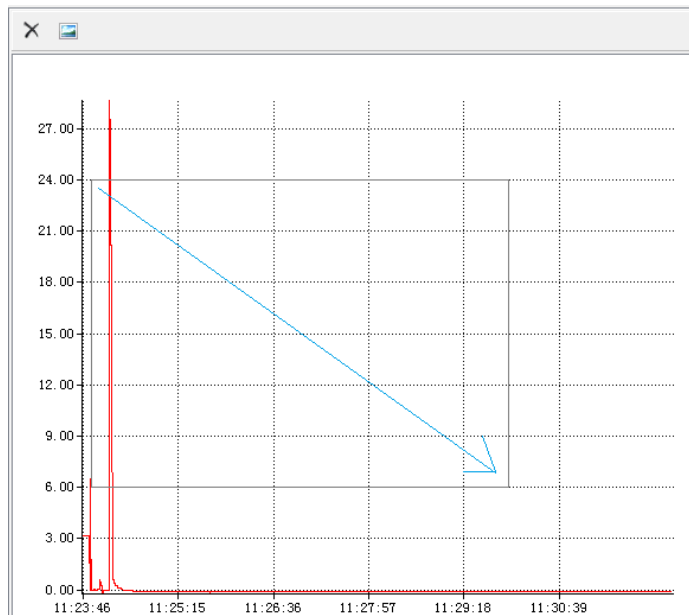


### 3.5.1 Toolbar

1		Clear all data
2		Save chart

### 3.5.2 Zoom in on chart

*Zoom in: Press down the left mouse button and drag it to lower right, and then release at a proper position. See figure below:*



*Restoration: Press left mouse button and drag it to upper left, and then release at a proper position. See figure below:*

