

## System Prerequisites

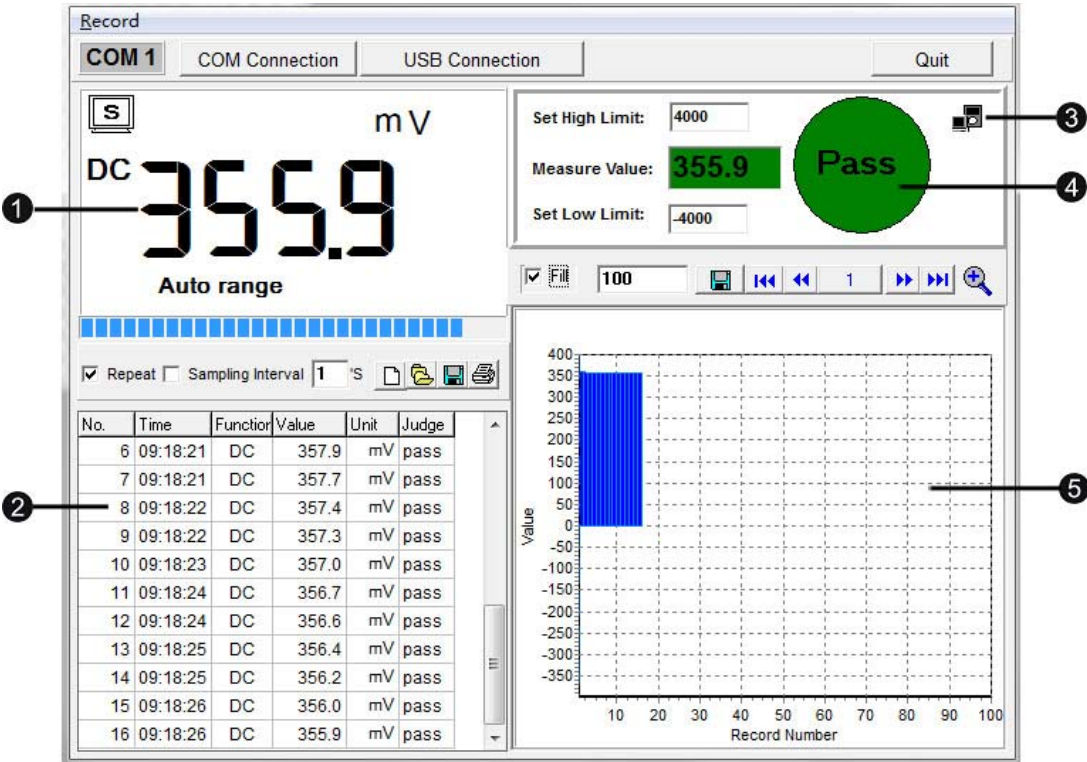
### Recommended configuration

<b>Processor</b>	Pentium® 4 or higher with support of all customary operating systems
<b>Operating system</b>	Microsoft Windows® 2000 / XP / Vista / Win7
<b>Memory</b>	512 MB RAM or higher
<b>Monitor</b>	VGA (1024 x 768)
<b>Drive</b>	CD-ROM
<b>Input device</b>	Mouse or compatible
<b>Interface</b>	USB for data transmission

### Install UT61C/D Software

- Insert the provided CD disk into CD-ROM drive.
- Double-click “UT61C/D\_VX.XX.exe” (X can be 0 to 9 or blank, indicating the software version)
- The pop-up windows will guide you through the program setup process.

Main Screen

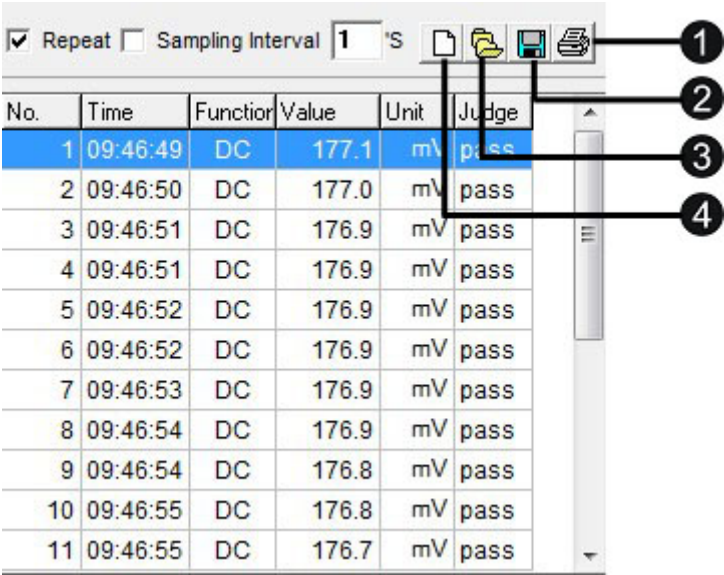


- 1 Main display screen of measurement
- 2 Secondary display screen for measurement data
- 3 Blinking indicates UT61C/D is connected to the software
- 4 Data Comparison
- 5 Measurement data in graph

Using Program

**COM Connection** **USB Connect** button enables you to connect to UT61C/D thermometer and start measurement. Click “USB Connect” and is blinking indicates UT61C/D Thermometer is successfully connected to the PC and UT61C/D Thermometer will automatocally start taking measurements. Primary display screen shows current measurement temperatures,secondary display screen shows all measurement data.

**Exit** Exit and close the program

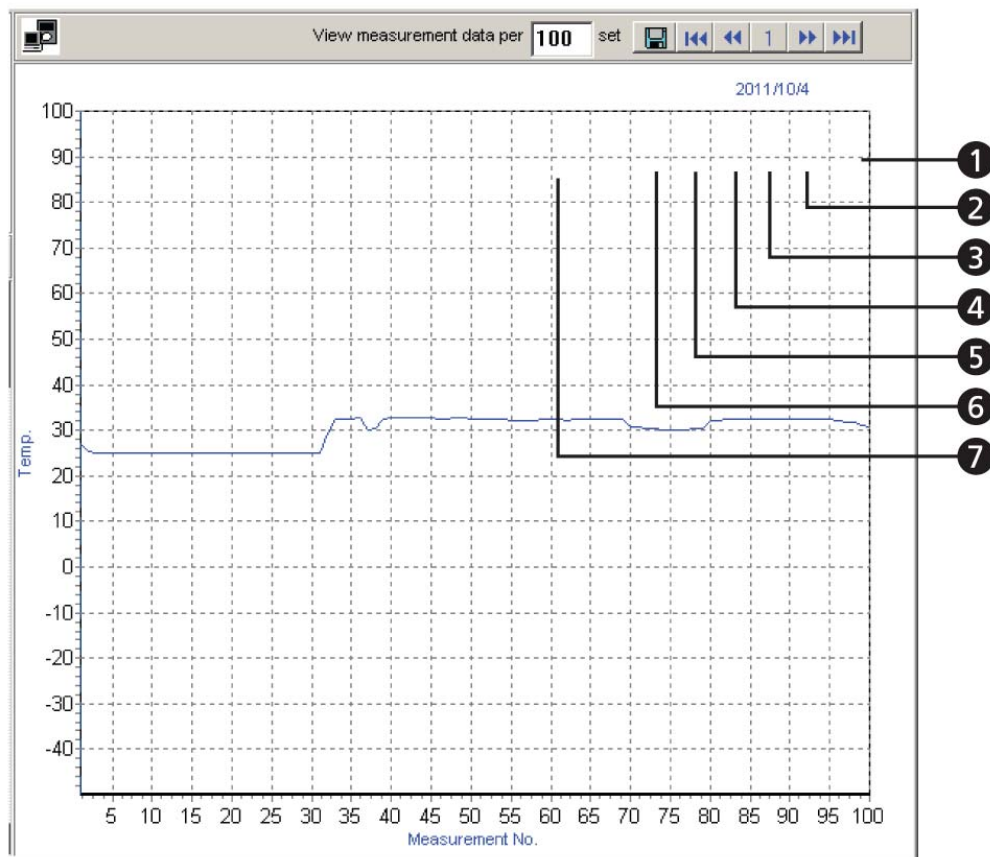


- 1 Print data
- 2 Save data (\*.txt, \*.xls, \*.xml)
- 3 Open files (\*.txt, \*.xls, \*.xml)
- 4 Deleting current data and create a new data.

**Repeat:** Tick to display every measurement with the interval you set. Un-tick “Repeat”, the secondary display screen will only show measurement result that is different from the last measured temperature. The graph display will show complete measurement result in graphics despite “Repeat” is ticked or un-ticked.

**Sampling Interval** allows you to set the sampling intervals of measurement ( 1 to 9999 seconds).

**Note:** when measurement data reaching to 10000 sets (measurement No.), a warning message will pop up and stop measurements. Save or clear the measurement data before continuing next measurements.



- 1 Last page
- 2 Next page
- 3 Current page
- 4 Previous page
- 5 First page
- 6 Save graph in current page as \*.bmp
- 7 Set numbers of measurement data on graph display