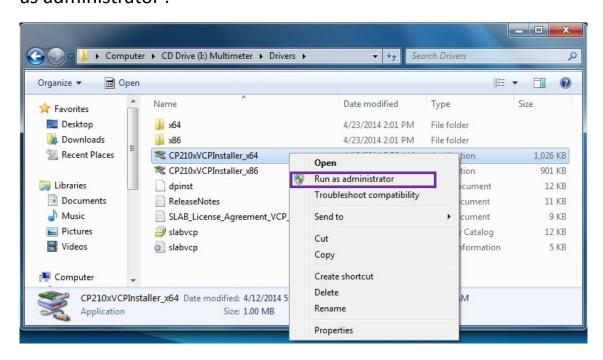
1 Driver installation

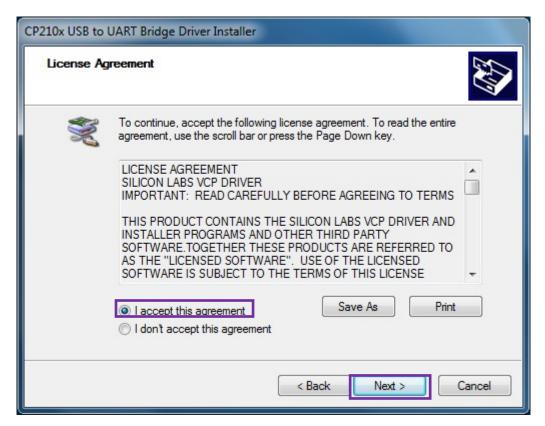
1. After connecting the device to the computer for the first time, your computer may prompt you to install drivers for this device (After you have installed the drivers, it will not ask again when connecting). Open the CD-ROM, navigate to the 'Drivers' folder, right click on either 'CP210xVCPInstaller_x64.exe' (64bit operating systems) or 'CP210xVCPInstaller_x86.exe' (32 bit operating systems) and select 'Run as administrator'.



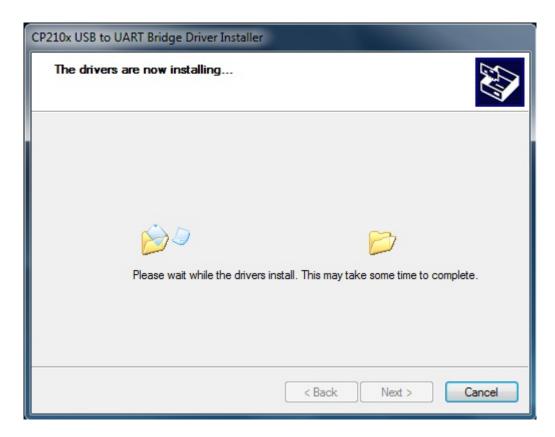
2. Select 'Next' in the pop-up dialog box.



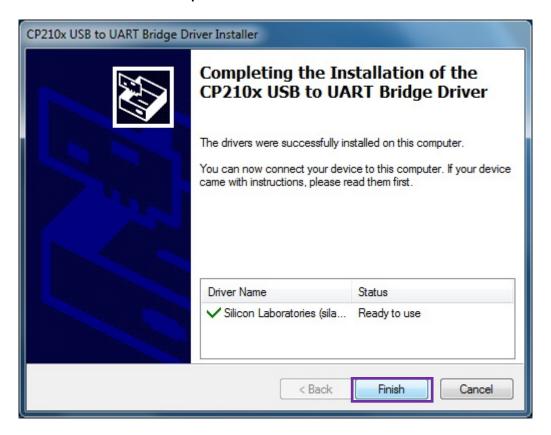
3. Select 'I accept this agreement' and click 'Next'.



4. Please wait for the drivers install.

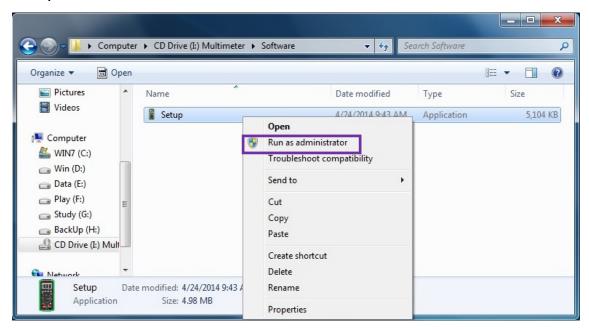


5. Click 'Finish' to complete the installation.



2 Software installation

1. Open the CD-ROM, navigate to the 'Software' folder, right click on 'Setup.exe' and select 'Run as administrator'.



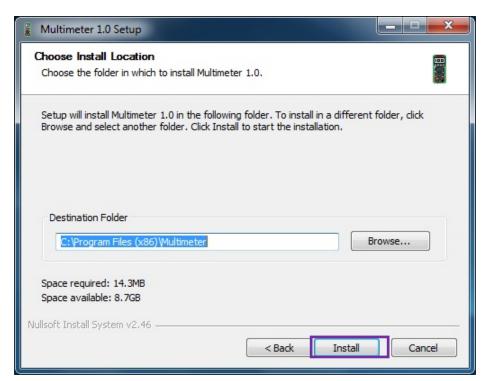
2. Select a language and click 'OK'.



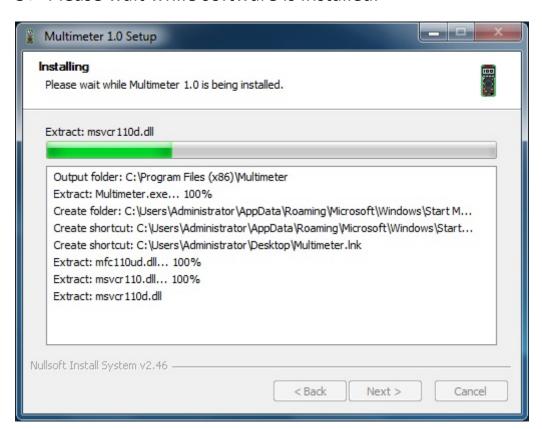
3. Click 'Next'.



4. You can either install to the default destination folder or select another folder by clicking 'Browse'. After the folder is set, click 'Install'.



5. Please wait while software is installed.

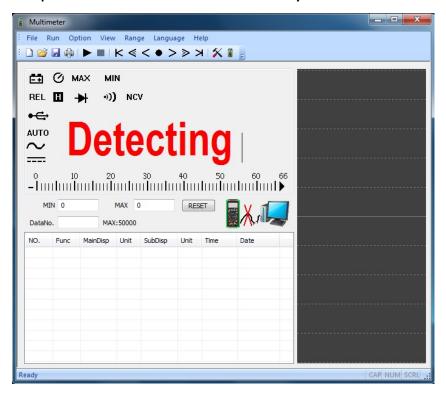


6. Click 'Finish' to complete the installation.

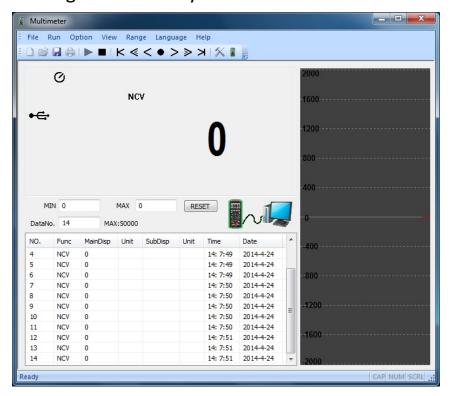


3. Software manuals

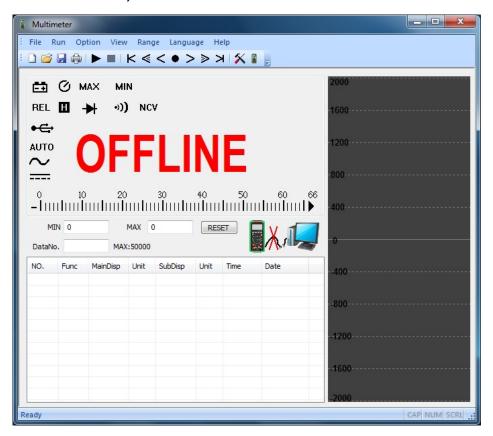
 Connect the multimeter to the computer and switch the meter to the function you want to record. Open the multimeter software on the computer and the software will try to detect the connected multimeter.



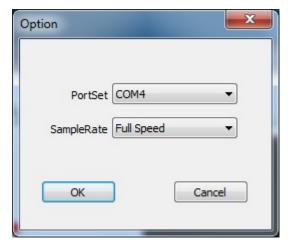
2. When the software detects the connected multimeter, it will begin recording automatically.



3. If the software does not detect the connected multimeter, or the multimeter is disconnected, the software will indicate the meter is offline.



4. If necessary, you can select the serial port manually. Turn on the multimeter, connect it to the computer and click 'Option>Setting'. Choose the corresponding serial port and sampling frequency in the pop-up dialog box and click 'OK' to complete the setup.



- 5. Click 'Run>Start' and the software will start recording.
- 6. The software can record up to 50,000 points of data. the software will stop recording once it hits this limit.