Installation Instructions

- **Installing the software:**
  1. Unzip the zip file to a folder.
  2. Double click the .msi file to start installing.
  3. Follow the instructions to install the program.

- **Uninstalling the Software:**

  1. Go to Start > Control Panel, then double-click Add or Remove Programs.

  2. In the Currently installed programs window, select the program that you want to remove, then click Remove.

  3. If you are prompted to confirm the removal of the program, click Yes.

- **Updating the firmware:**
  1. On the U3606B: Press [Shift] > [Utility] to access the Utility menu. Step through the menu items until you see 'GPIB'. (GPIB is set as the default when the U3606B is shipped from the factory). Select "U-tMC" as the desired remote interface connection. Save and exit the menu.

  2. Connect the U3606B to the PC through the USB cable.

  3. Do not enable the Keysight/Agilent Connection Expert application of Keysight/Agilent IO Libraries Suit. Please make sure you exit the Keysight/Agilent IO Libraries Suite at this stage.

  4. Go to Start > All Programs > Keysight Technologies > U3606B Firmware Update > U3606B Firmware Update (Version X.XX-X.XX-X.XX).

  5. Click the "Address Auto Search" button to find all U3606B. Choose U3606B serial number from the "VISA Address" combo box. The program will then connect to the instrument.

  6. The firmware version of the selected instrument will be displayed in "Current Firmware Version" field. This means that the instrument is "Connected".

  7. Make sure the instrument is in USB connected status before you start firmware download. Click the "Upload Firmware" button to start firmware updating.

  8. Do not power off the instrument during the update process. In some cases, a "Power cycle the U3606B" message box might appear. At this time, please power cycle the instrument, then click OK to continue the firmware update process.

  9. A "Firmware update was completed successfully." message box will appear at the end of the download.

  10. Please reboot the unit after the firmware upgrade is completed.