

## **PCBA 5010-4 Upgrade Instructions**

Upgrading an old installation to a new installation may cause compatibility issues, especially if changes were made regarding the Windows USB driver software. To help ensure a trouble free upgrade, please follow the steps listed below:

### **Step 1)**

While the old unit is still USB connected and powered up, go into the Windows device manager and "uninstall" the "PCBA 5010-4 Battery Analyzer" device from your system by right clicking on it and selecting "Uninstall". The "PCBA 5010-4 Battery Analyzer" should be located under "Custom USB Device" or something similar.

### **Step2)**

Rename the old installation directory to "C:\PCBA 5010-4 Old\" or something similar, and then copy the contents of the new CD into a fresh new installation folder named "PCBA 5010-4".

### **Step 3)**

Remove the old unit and replace it with the new one, plug it in and turn it on. Windows should prompt you for a driver installation; point it to the newly copied "C:\PCBA 5010-4\ESI MCHPUSB Driver\" folder contents.

### **Step 4)**

Once the new software and USB driver are installed, copy the old database files from the old installation folder into the new installation "Database" folder to retain your original database files for Batteries, MyBatteries, Programs and Testdata.