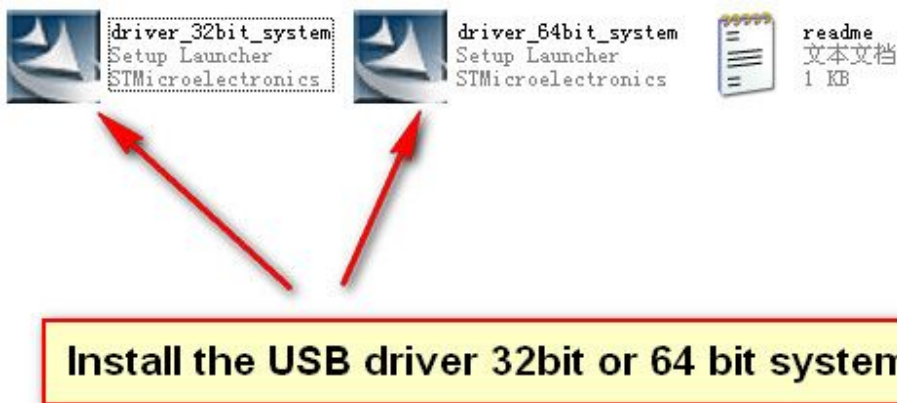


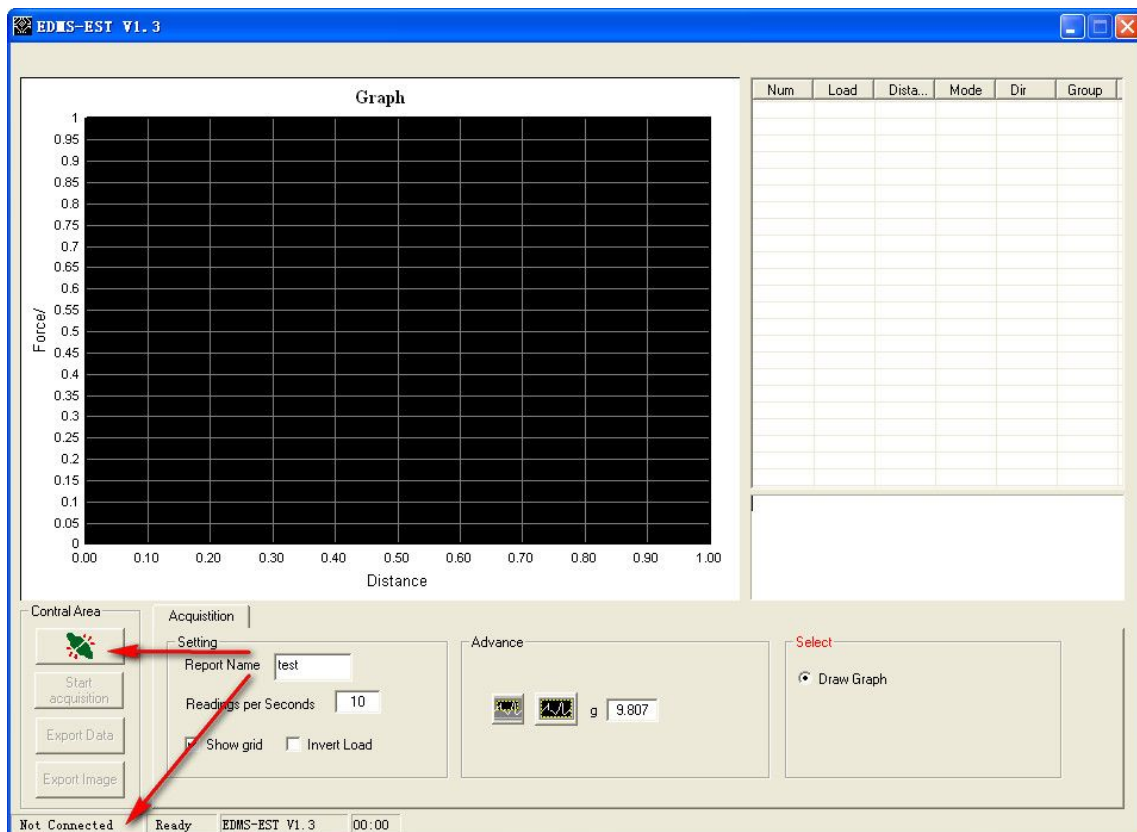
## 1.install the USB driver



## 2.install the EDMS-EST software

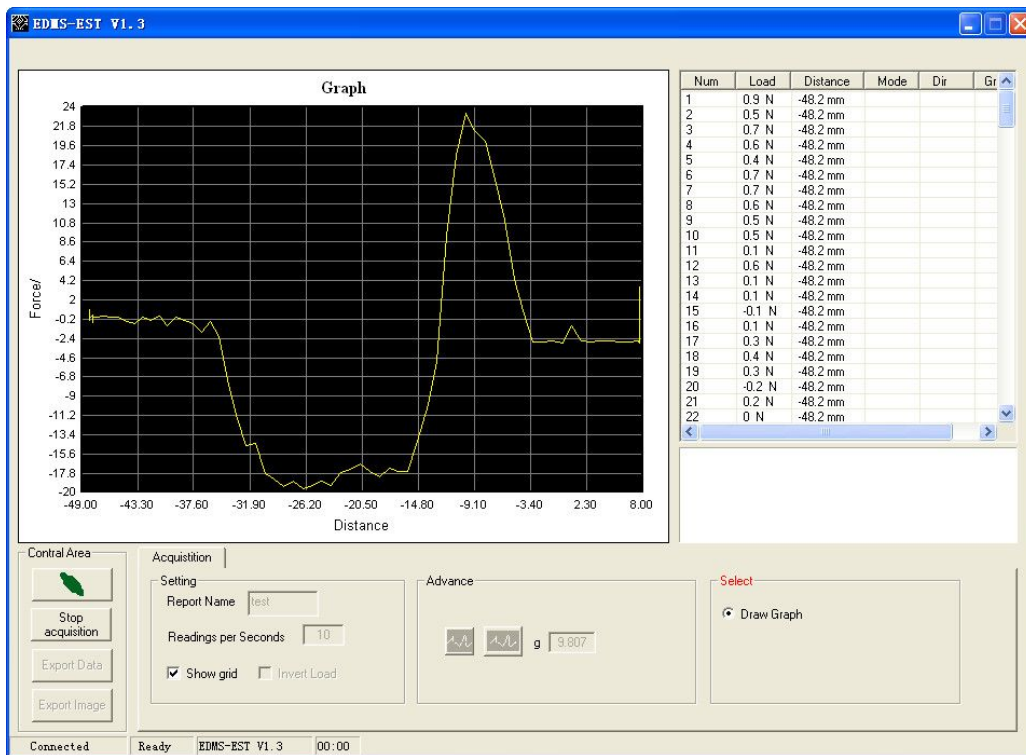
Make the USB cable connected with the interface of the gauge and another connected with the PC's USB port.

### 2.1 Open the software

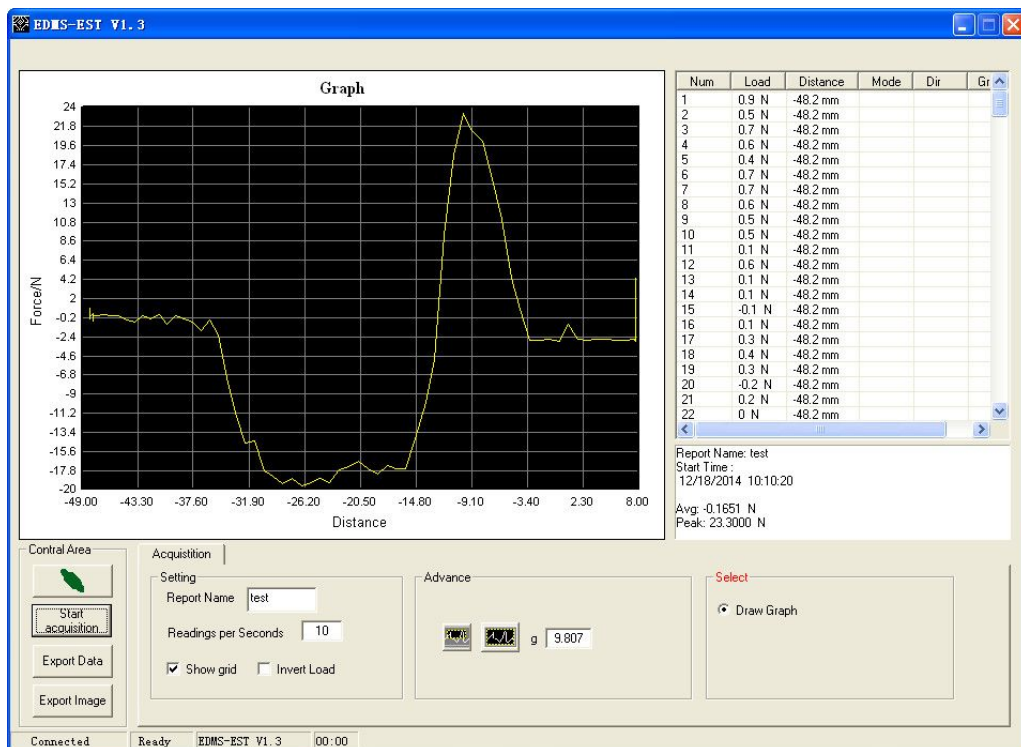




2.2 Click the “Start acquisition” button. And then the software will draw the graph



2.3 Click the “Stop acquisition” button and then it will show all data and the whole graphics



## 2.4 Function

### 2.4.1 Contral Area



**You had connected the gauge**



**The gauge was not connect to the PC**

### 2.4.2 Start acquisition

When the gauge was connected to the software, Click the “Start acquisition” button, the software will be running.

### 2.4.3 Export Data

Export the upload data.

### 2.4.4 Export Image

Export the image

### 2.4.5 Setting



#### **Report Name:**

Set the name of the current data

#### **Readings per Seconds**

This numeric box sets the number of readings per second that Software requests data from the gauge and the available range is 0 to 100 readings per second.

### **Load**

You can change the load unit,.

### **Show gird**

Display or not display the gird

### **Invert Load**

Invert the load direction

### **Advance**



Set a zoom window with adjustable x- and y- dimensions for a specific part of the graph



View entire graph

### **G**

Set the gravity acceleration value

## **2.5 Error Massage**

1



Can not find the device please reconnect the device or power on the device

You should connect the gauge or power on the gauge.

2.



USB connect error, Please reconnect the USB Port

When the software is connecting to the gauge, you should not take the USB Port out, if it came out the message, you should reconnect the USB port.