

查看端口号补充说明

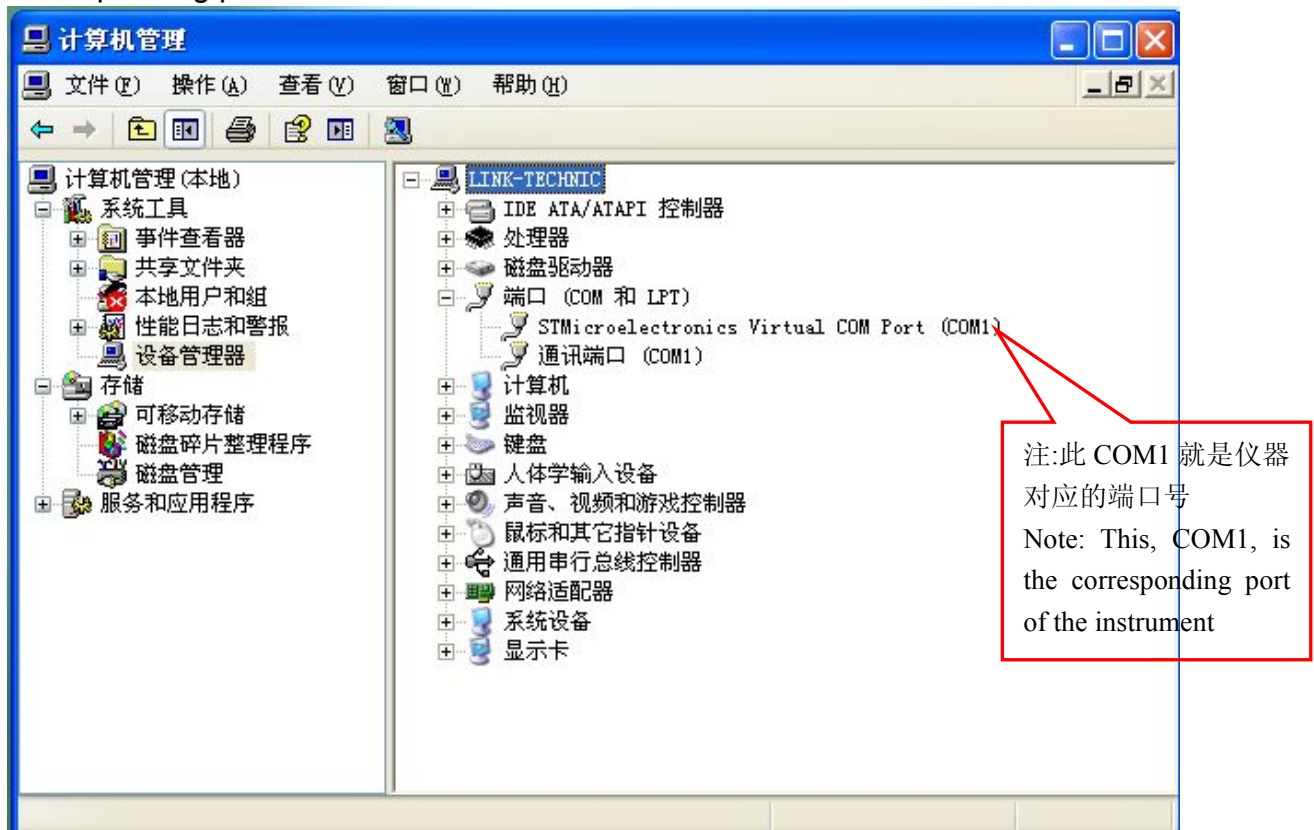
Supplementary Instruction

步骤一、查看计算机是 32 位还是 64 位操作系统，选择对应的驱动软件进行安装


Step 1, Through checking the operating system of computer, be 32-bit or 64-bit, install corresponding driver software.

步骤二、仪器开机，通过数据线将仪器与计算机连接，右击“我的电脑”→管理→设备管理器→端口 COM 和 LPT，就可查看仪器对应的端口号，如下图：

Step 2, Open the instrument, connect it to the computer through data line, right-click “my Computer”→Management→Device Manager→Ports COM and LPT, you can view the corresponding port as below:






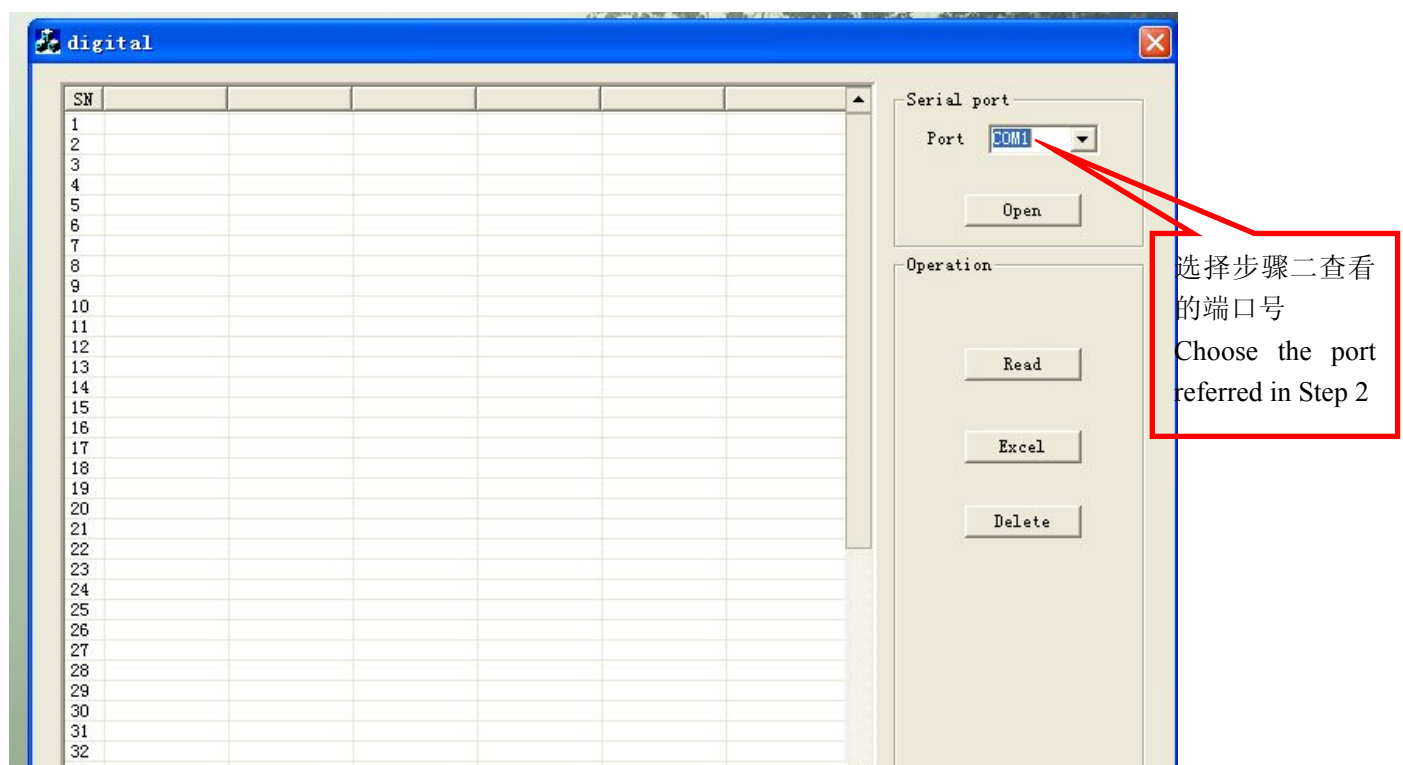
步骤三、查看对应的端口号后，双击打开 digital 软件 ，选择对应端口，点击 open 打开端口→点击 read 导入数据，就可查看到所保存的数据。若点击 excel，则数据转到 excel 表格可进行保存和打印，若点击 delete，则清空数据。

（最好是每次测量完后将数据导成 excel 文档进行保存，然后将仪器内的数据进行清 0）。操作界面如下图：



Step 3, Check out the corresponding port, open the digital software , select the corresponding port, click "open"→click "read" to import data, then you can view the saved data. If click "excel", the data will be saved into excel spreadsheet and then can be printed. If click "delete", the data clear. (Preferably after a day use, save the data into excel document, and then clear the data in the instrument.)

Operation interface as below:



注：若出现步骤二查看的端口号超出 COM30，则需对此端口号进行修改。操作步骤如下：
 右击“我的电脑”→管理→设备管理器→端口 COM 和 LPT，查看到对应的端口号后，选中端口号→右击→属性→端口设置→高级→在“COM 端口号”窗口中的下拉菜单中选择 COM1~COM30 之间的端口→之后点击确定，退出到设备管理器界面→选中原先的端口号→右击→扫描检测硬件改动，则端口号更改成功。操作界面如下图：

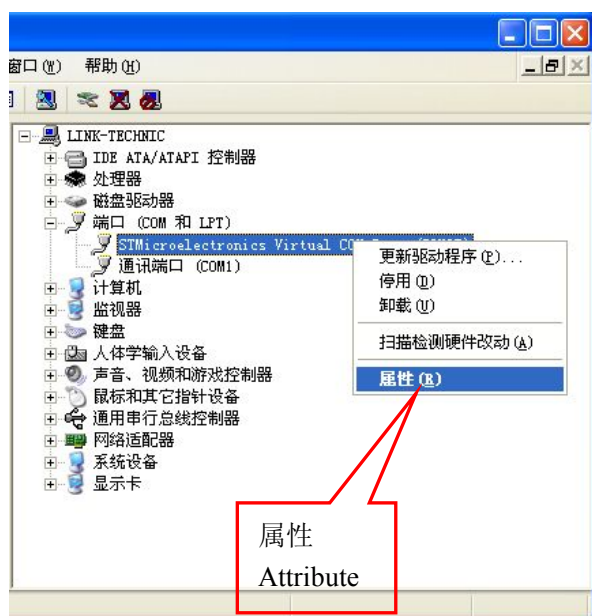
Note: If the port number referred in Step 2 exceeds COM30, you need to modify it.

Operation step as below:

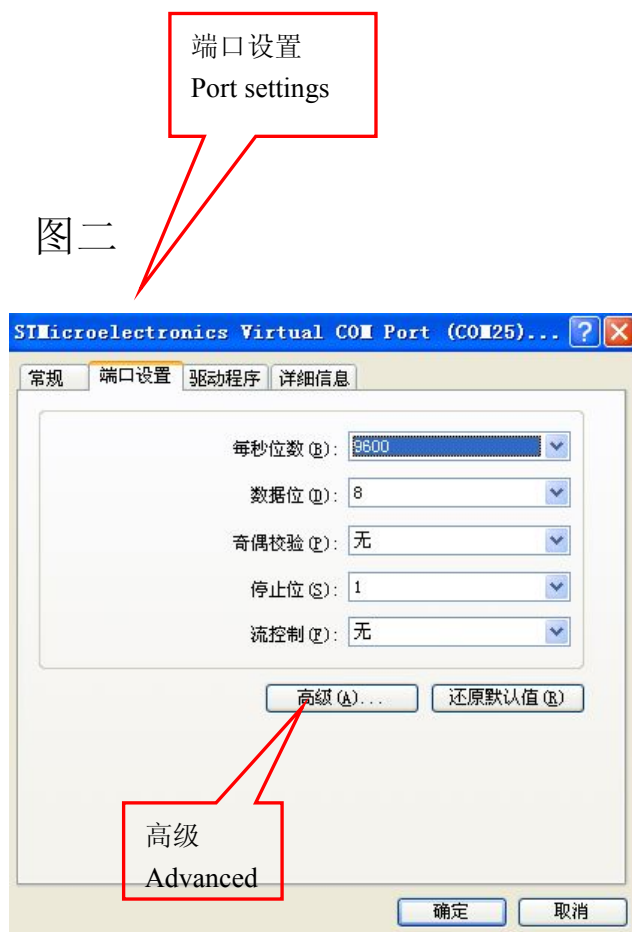
Right-click “my Computer”→Management→Device Manager→Ports COM and LPT, you can view the corresponding port, choose COM1→Right-click→Attribute→Port Settings→Advanced→Choose the right port among COM1~COM30 in Pull-down Menu of Window “COM port number”→Confirm,exit to “Device Manager”→Choose the original port→Right-click→ Scan for hardware changes.Then port number has been changed.

Operation interface as below:

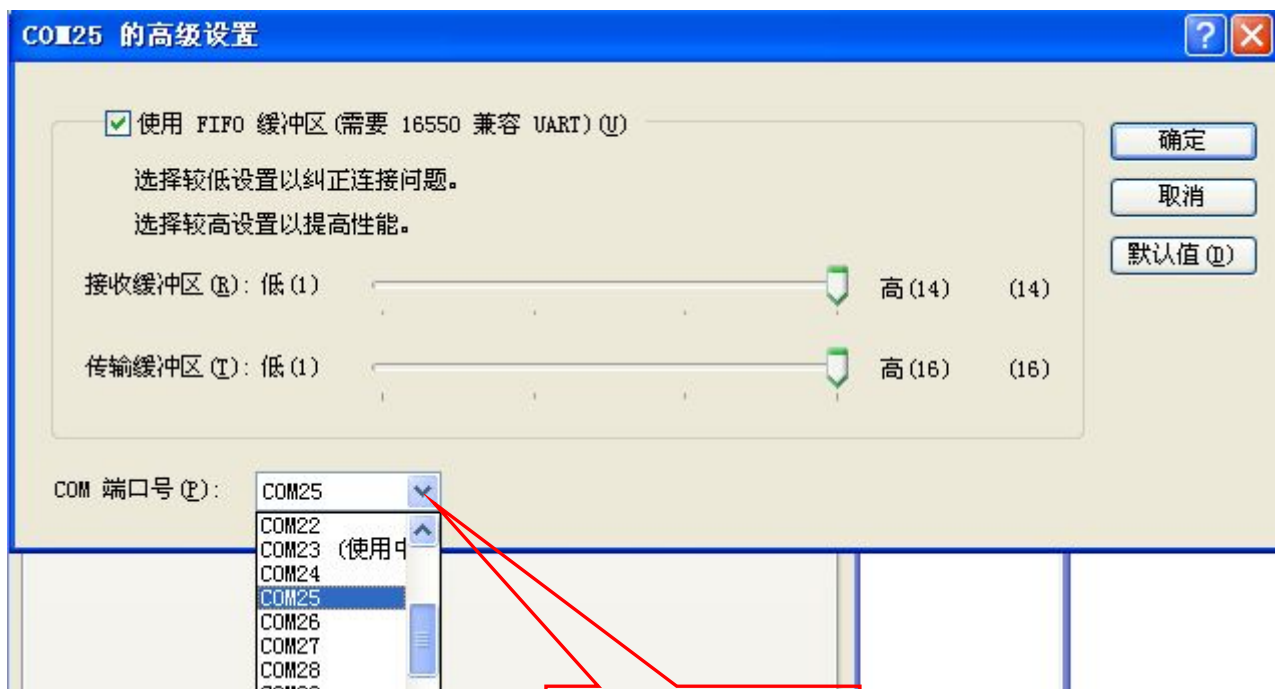
图一



图二



图三



修改端口号
Change port number