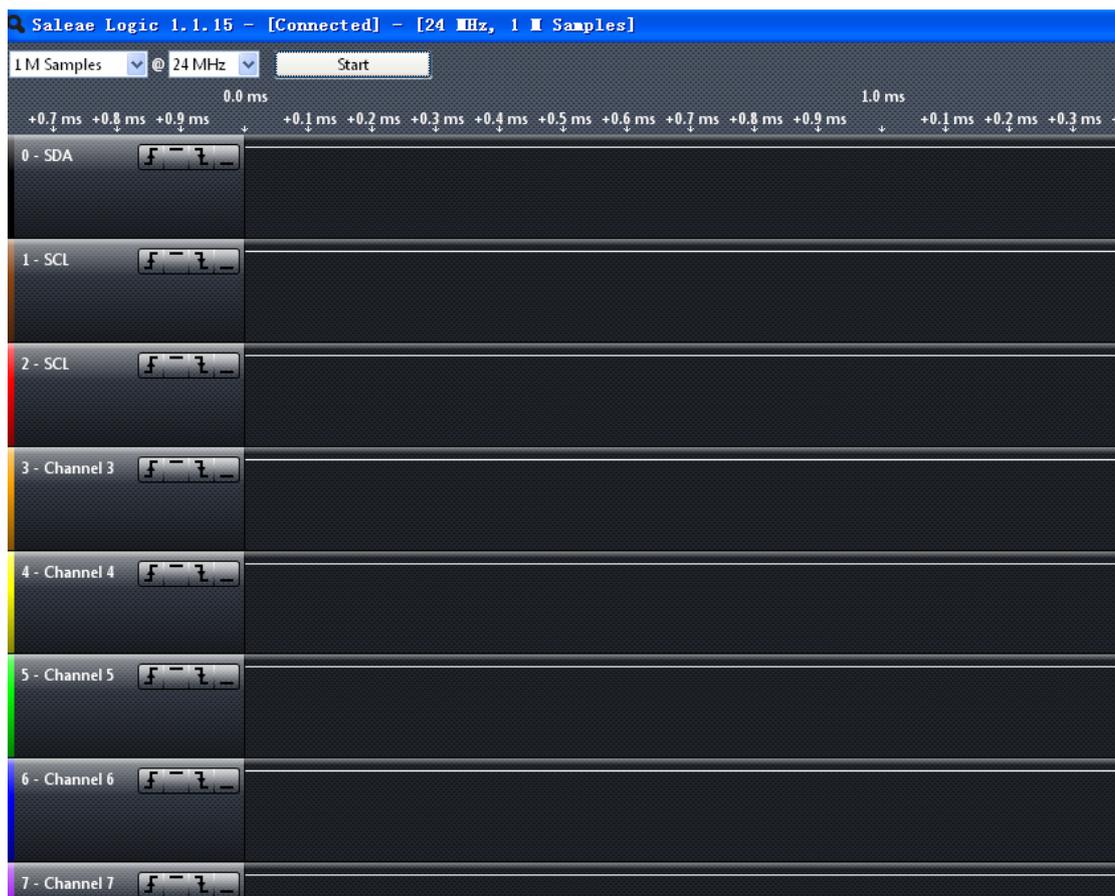


SALEAE 逻辑分析仪---协议分析利器

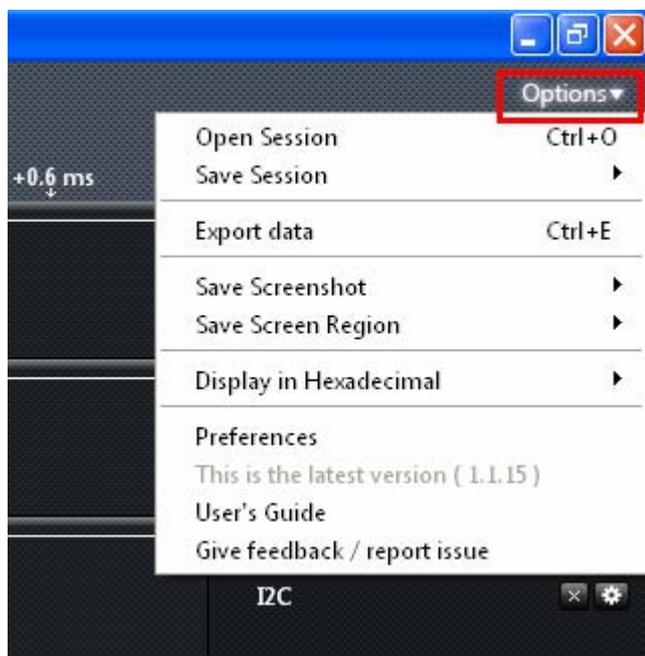


本测试基于 USB 转 TTL +SALEAE 逻辑分析仪

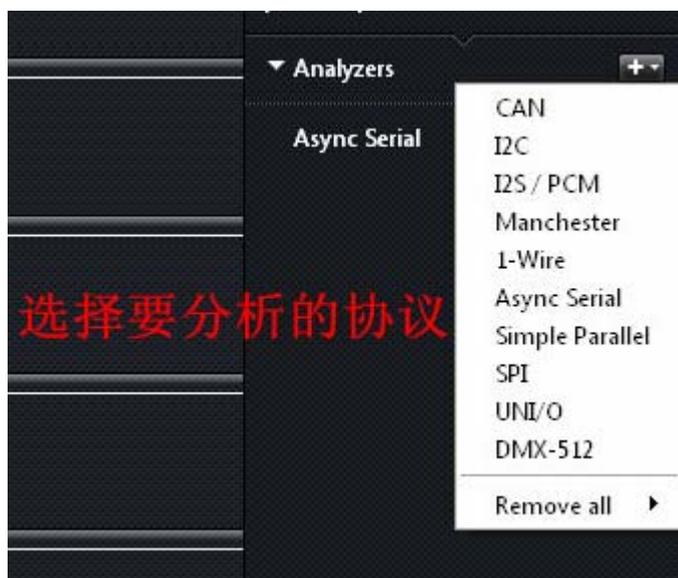
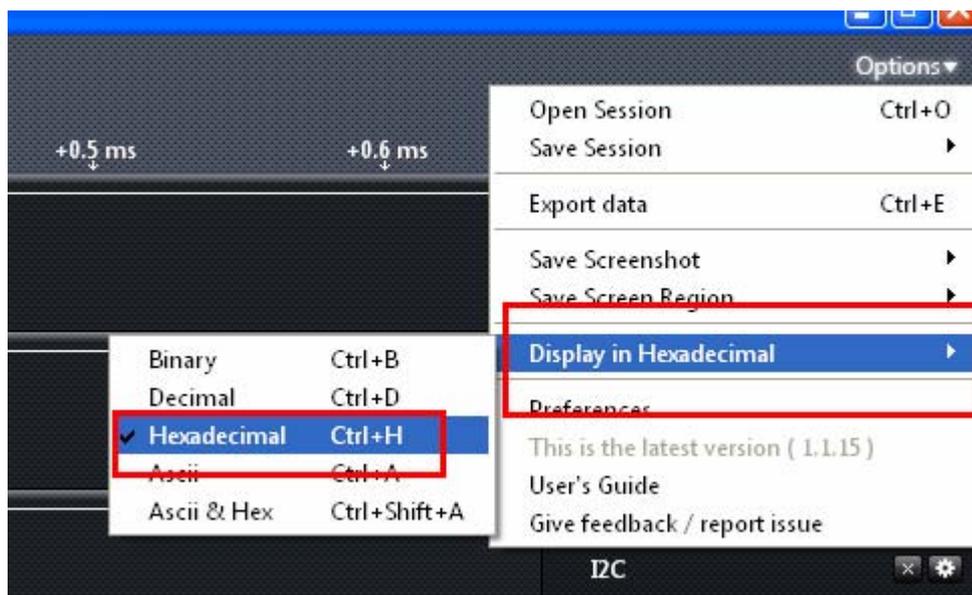
SALEAE 与 PC 相连，
运行软件

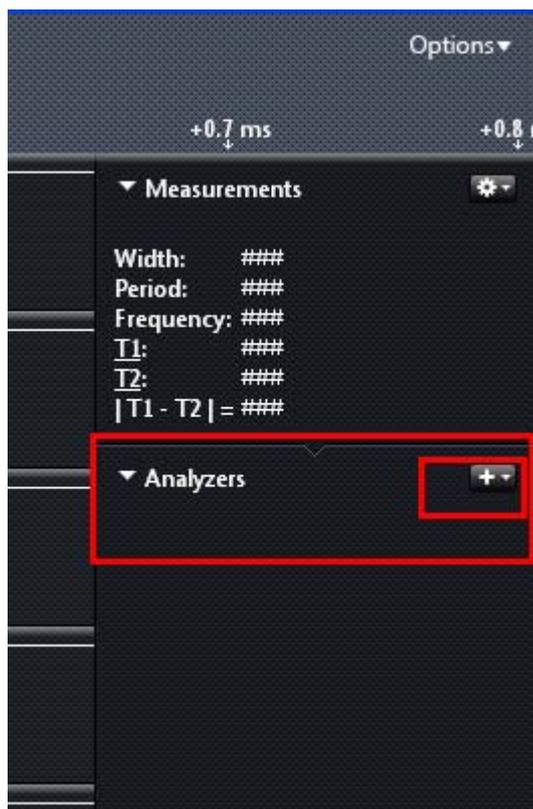


Options 菜单 设置显示格式

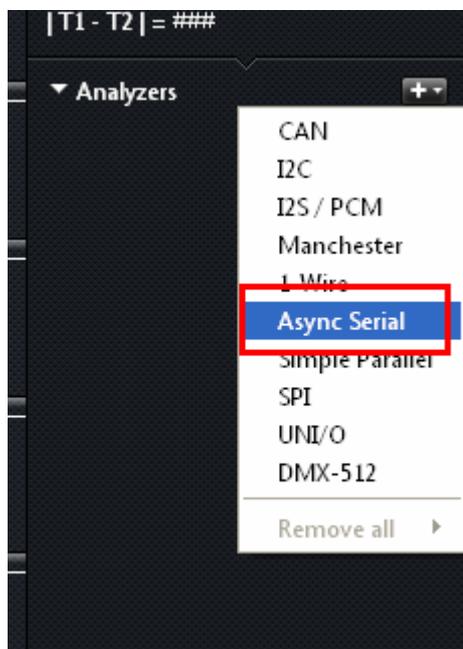


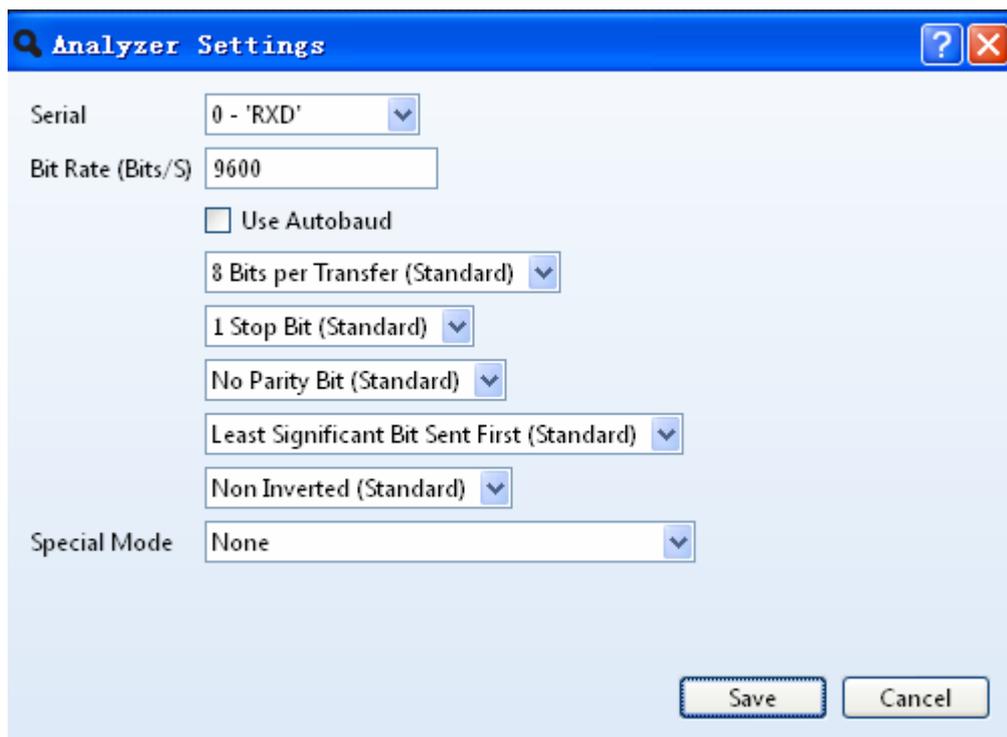
显示方式为 HEX 方式



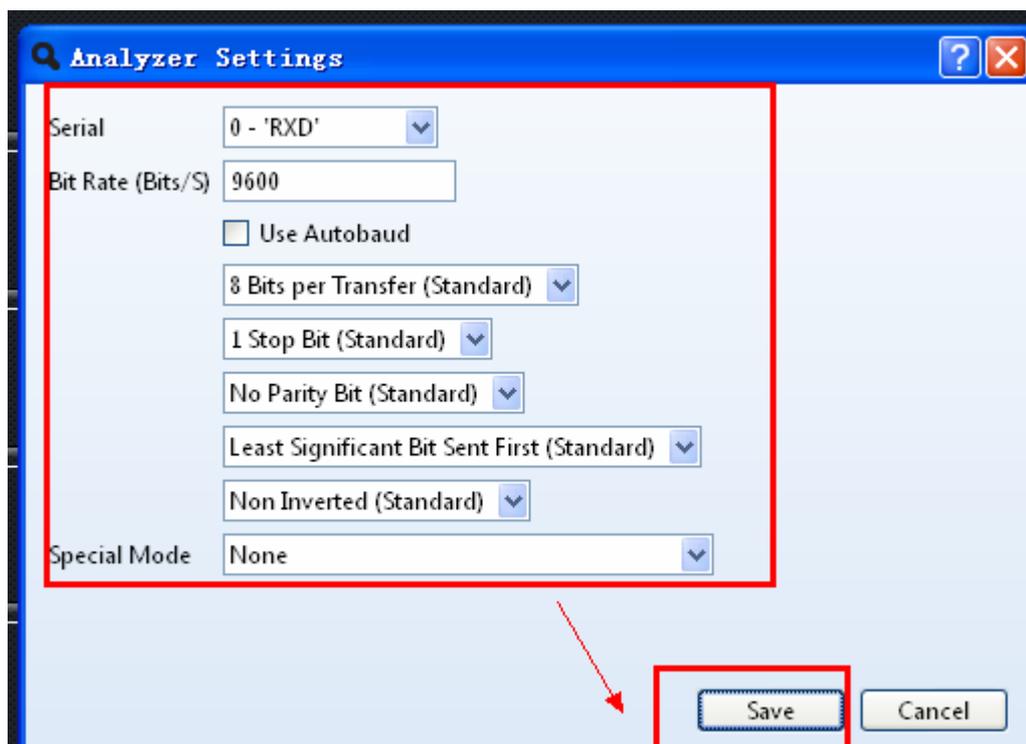


在 Analyzers 右边加号



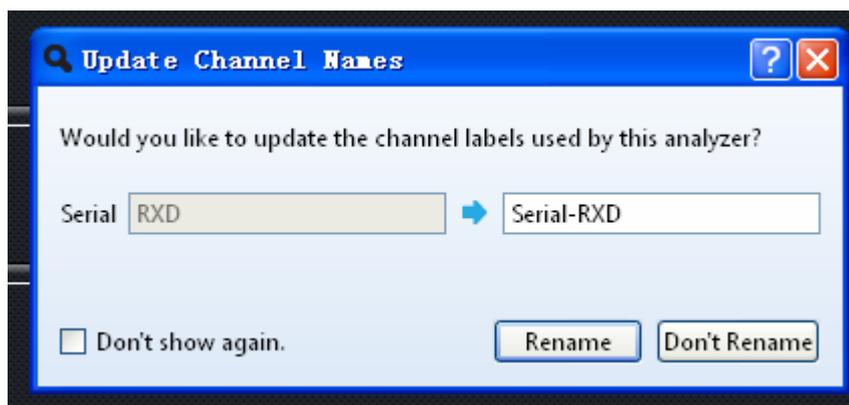


一般默认即可

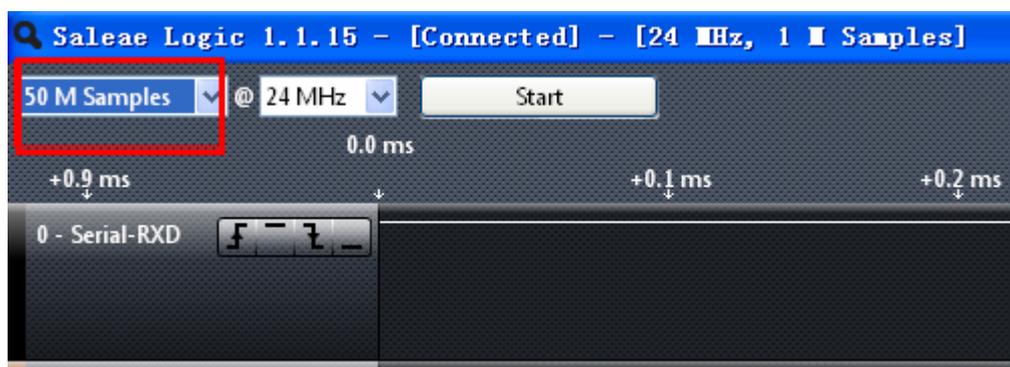


如果是不知道波特率，可以把 USE AUTOBAUD 打钩

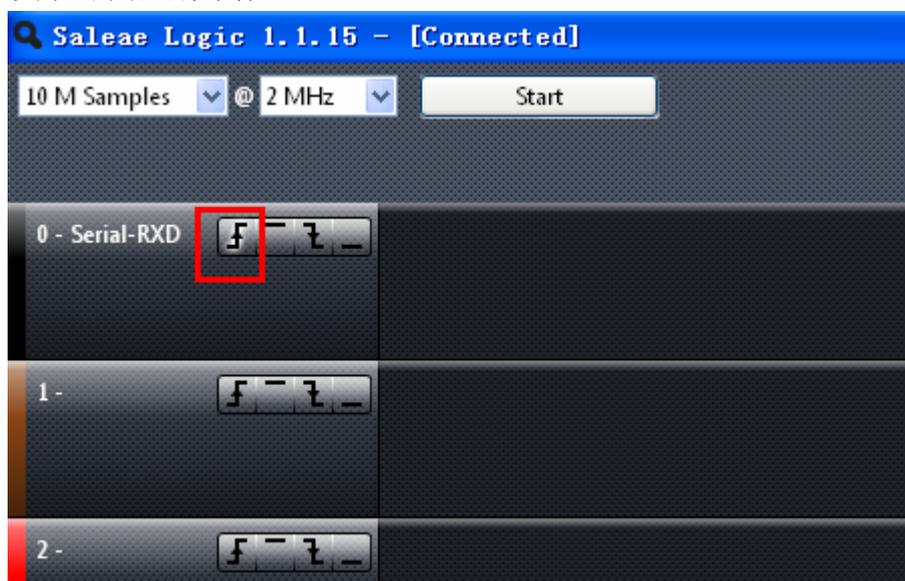
点 SAVE 后会提示更名，可以写上现在协议的名称，也可以不填。



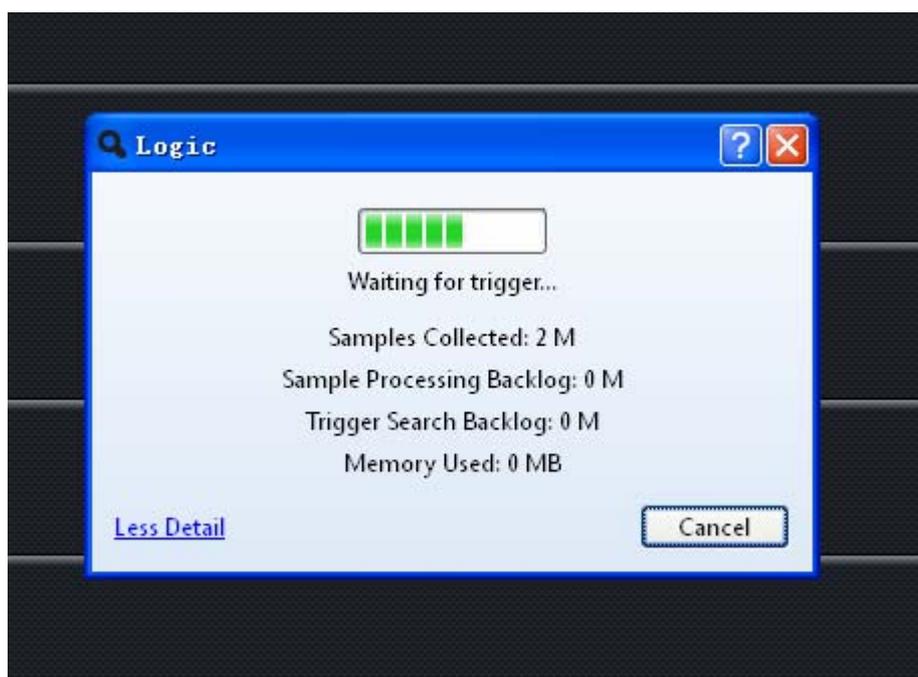
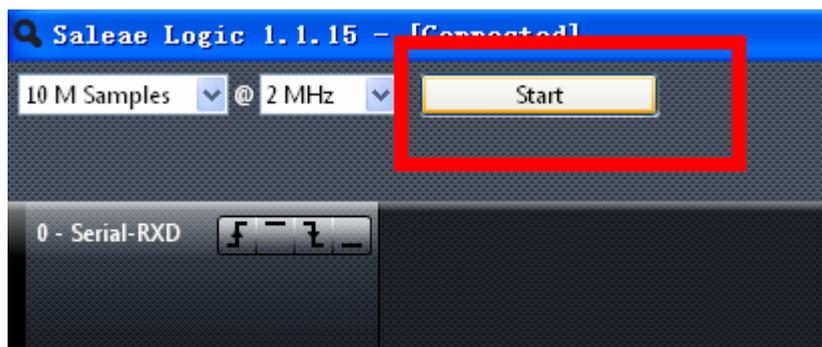
下面框 50M SAMPLES 这个是指存储的样本数，数值越大，采样时间越长



设为上升沿进行采样



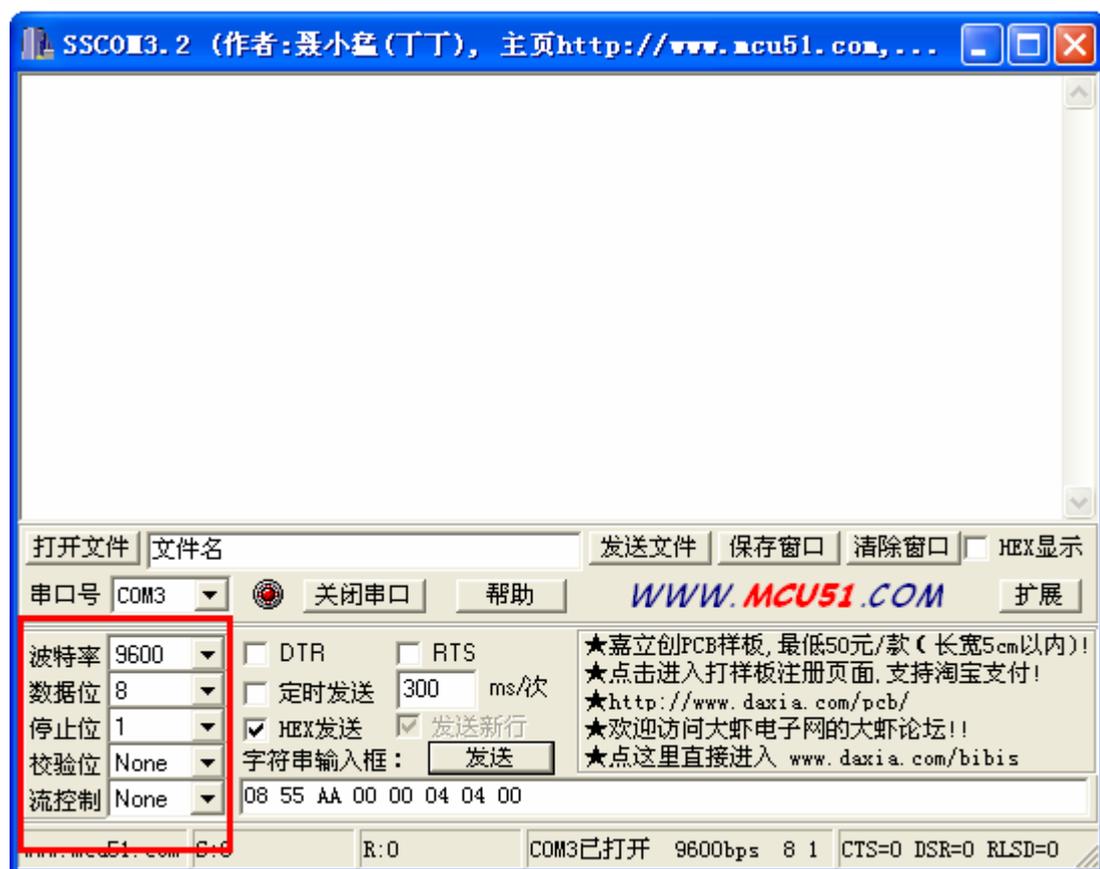
设置好后，点“star”采样



正在等待串口信号电平跳变

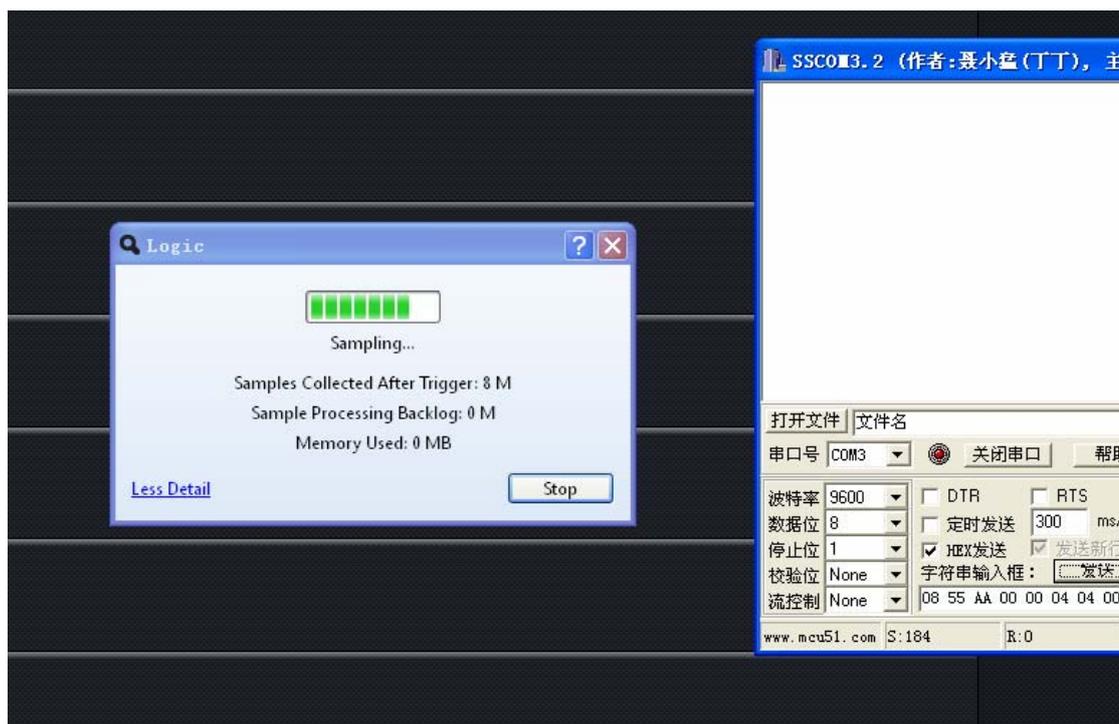
运行串口调试助手:

并设好波特率为: 9600 等参数

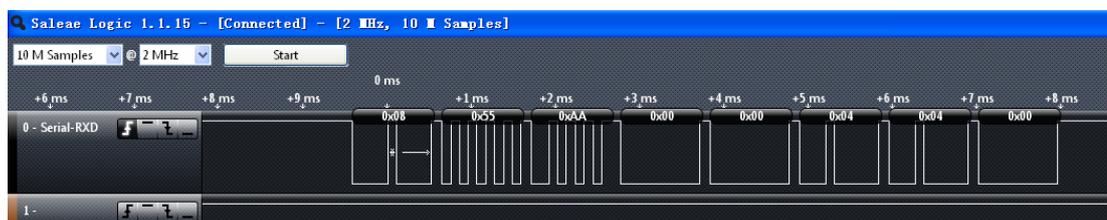


设好后点发送。





采样完成后



可以看到上面的数值与串口发送的一致



解出来的跟串口发送的是一致的数值：

08 55 AA 00 00 04 04 00

技术邮箱：support@mcu123.com

论坛：<http://www.mcu123.net>

淘宝购买链接：<http://item.taobao.com/item.htm?id=13245636493>

<http://www.mcu123.com>