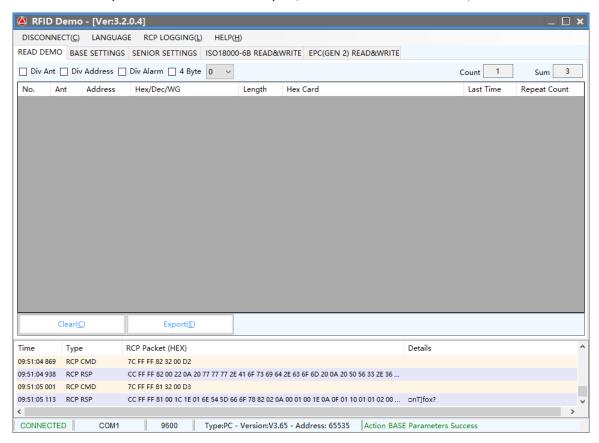
(Menu)目录

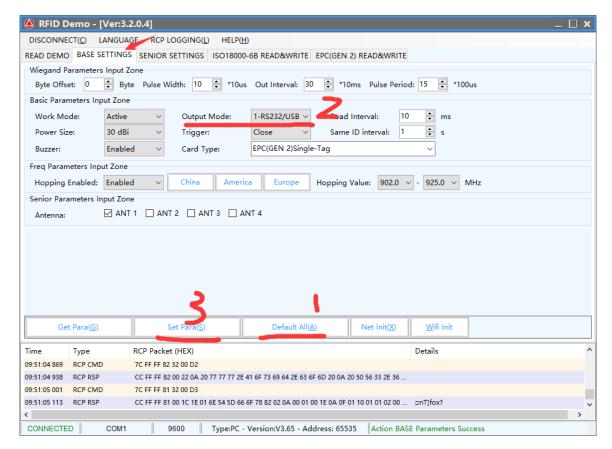
Deal the same number for WG data (English)	2
处理韦根数据相同卡号(中文)	5

Deal the same number for WG data (English)

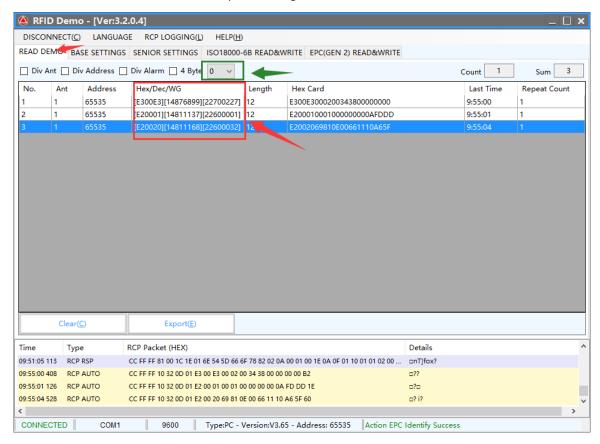
1. connect the pc and reader use the serial port, and use the "RFIDDemo.exe";



2. switch to "BASE SETTINGS", and set the parameters;

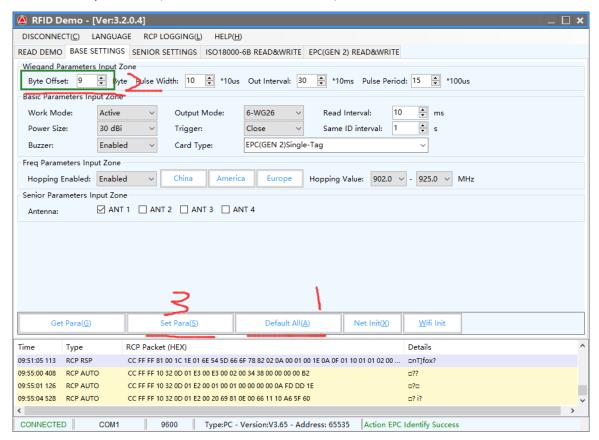


3. switch to "READ DEMO", and swipe same tag;



4. select value for the drop-down list , if the red frame show the same in every value, the you

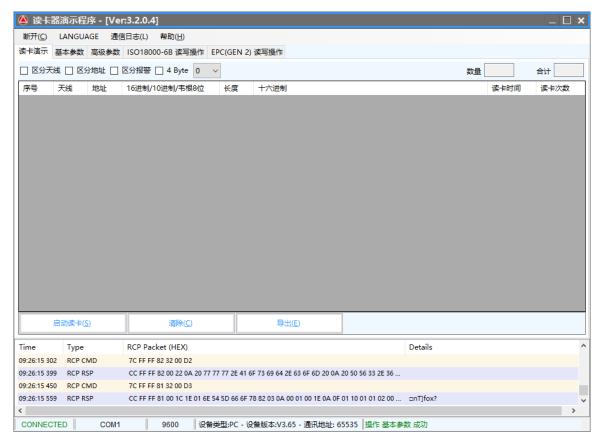
have to rewriting the tag numbers, Reference write card description document; If you confirm the value is your right value, please mark this value, switch to "BASE SETTINGS", and set the "Byte Offset"; (the value default is 0,5,9,1,4,8)



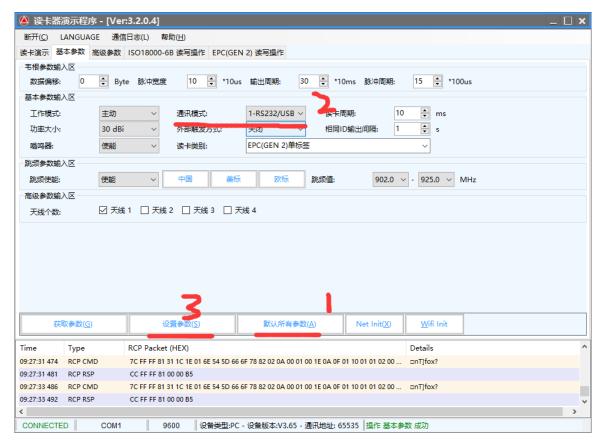
5. now ,the set is over, connect the controller test again;

处理韦根数据相同卡号(中文)

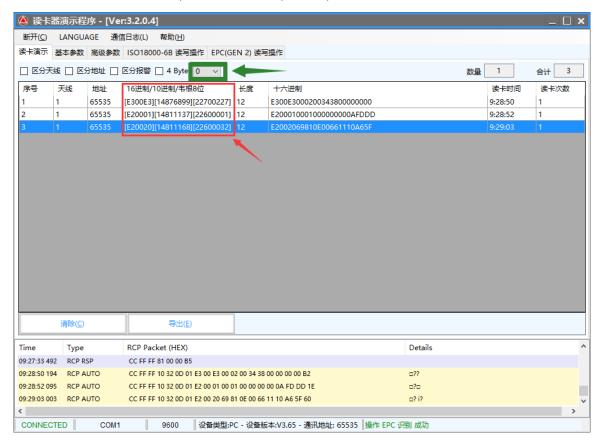
1. 将读卡器通过串口连接电脑,使用 RFIDDemo.exe 联机;



2. 切换到"基本参数"界面,按下图设置参数,



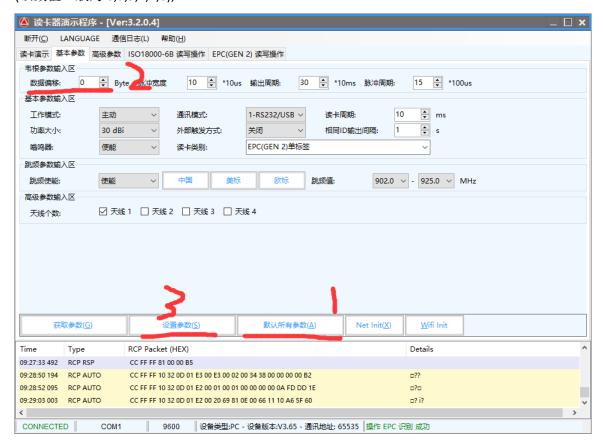
3. 切换到"读卡演示"界面,拿几张卡片刷卡,如下图;



4. 通过调节"读卡演示"界面绿框下拉列表判断红框显示是否相同,如果通过调节下拉列表

数据依然是相同卡号,则表示卡片未编号,请重新给卡片编号,参考"写卡说明"文档;如果通过调节下拉列表已经判断出卡号不同,则记录该数值,并且切换回"基本参数"界面设置数据偏移;

(该数值一般为 0,5,9,1,4,8);



5. 至此,设置 OK,接入控制器再次测试;