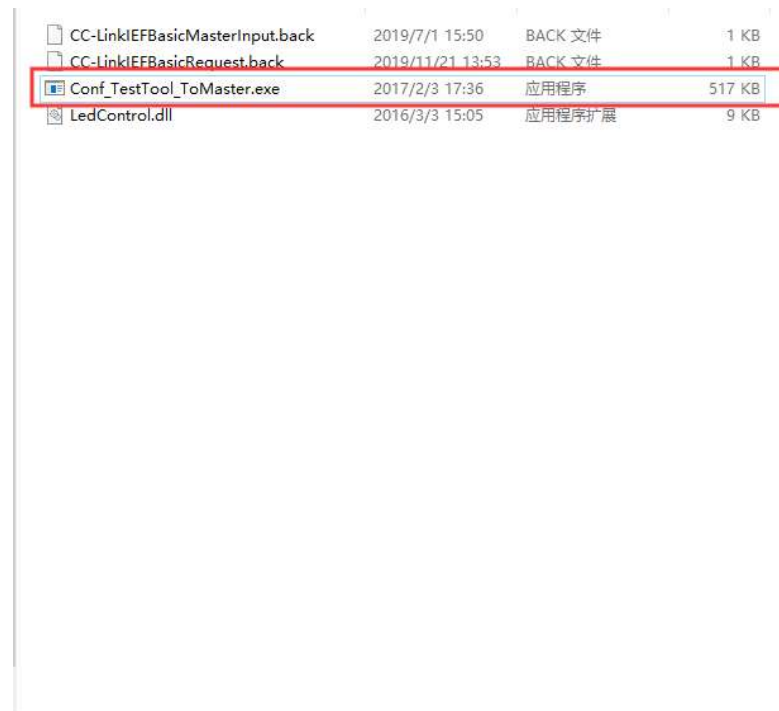


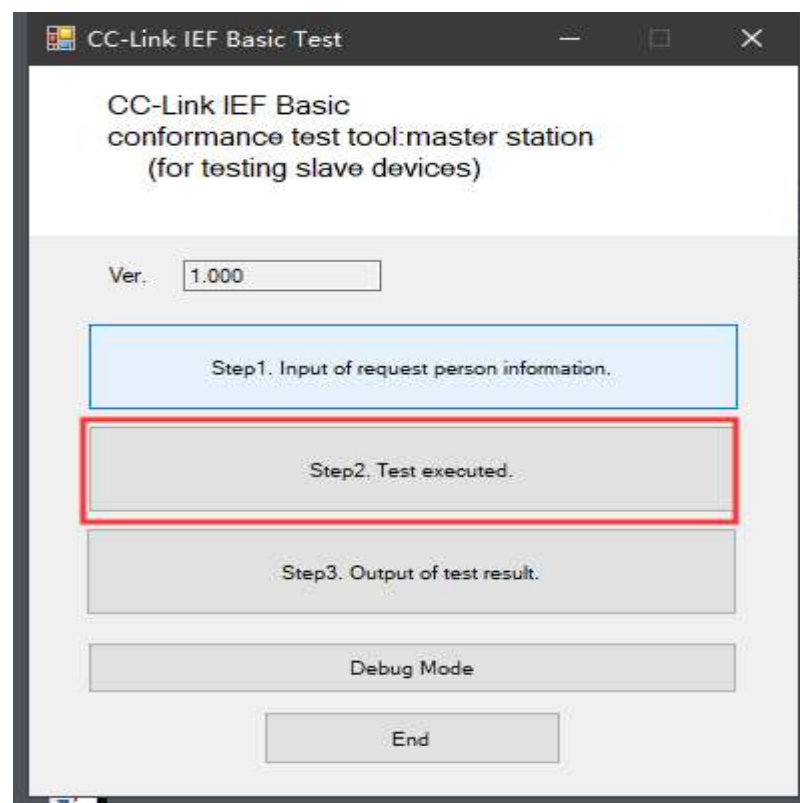
南京实点 **CB4** 一体式 **IO** 修改 **IP** 方法说明

设备利用 RJ45 网口直连至 PC 端

1. 打开 CB4 调试工具



2. 点击 step2，Test executed 测试执行



3. 关闭 Test List，点击查找设备 MAC 地址并记录

IP address (master station ID) 172.16.1.107 (Dell Wireless 1707.802.11b/g/n (2.4GHz))

Device connection: **Detect Connected Device** | IP address settings of connected devices

Setting data: import | export

Cyclic transmission parameter

Protocol version: 1 | Group No.: 1

Link scan settings: ☒ Normal | Response waiting time (100~66535ms): 500 ms | Number of consecutive timeouts: 3

Master station notification information

Item	Value
Own station unit information	0001
Clock information	0

Setting for each slave station

Slave station No.	IP_1	IP_2	IP_3	IP_4	Occupied stations number	Start status	Link status	Forced ON of cyclic transmission status
0	0	0	0	0	0	☒	No setting	☐
0	0	0	0	0	0	☒	No setting	☐
0	0	0	0	0	0	☒	No setting	☐
0	0	0	0	0	0	☒	No setting	☐
0	0	0	0	0	0	☒	No setting	☐

Status/Direction: ☐ No master station arbitration | Start status | Own station data link status | Result of master station arbitration processing

Cyclic Start | Display Send/Receive Message

Slave station No.1 status

Detected disconnections: 0 | Clear Number of Detected

Standard response time (ms): Ave: 0.000 | Max: 0.000 | Min: 0.000

Measured data (up to 1000): 0 | Clear Measured Data

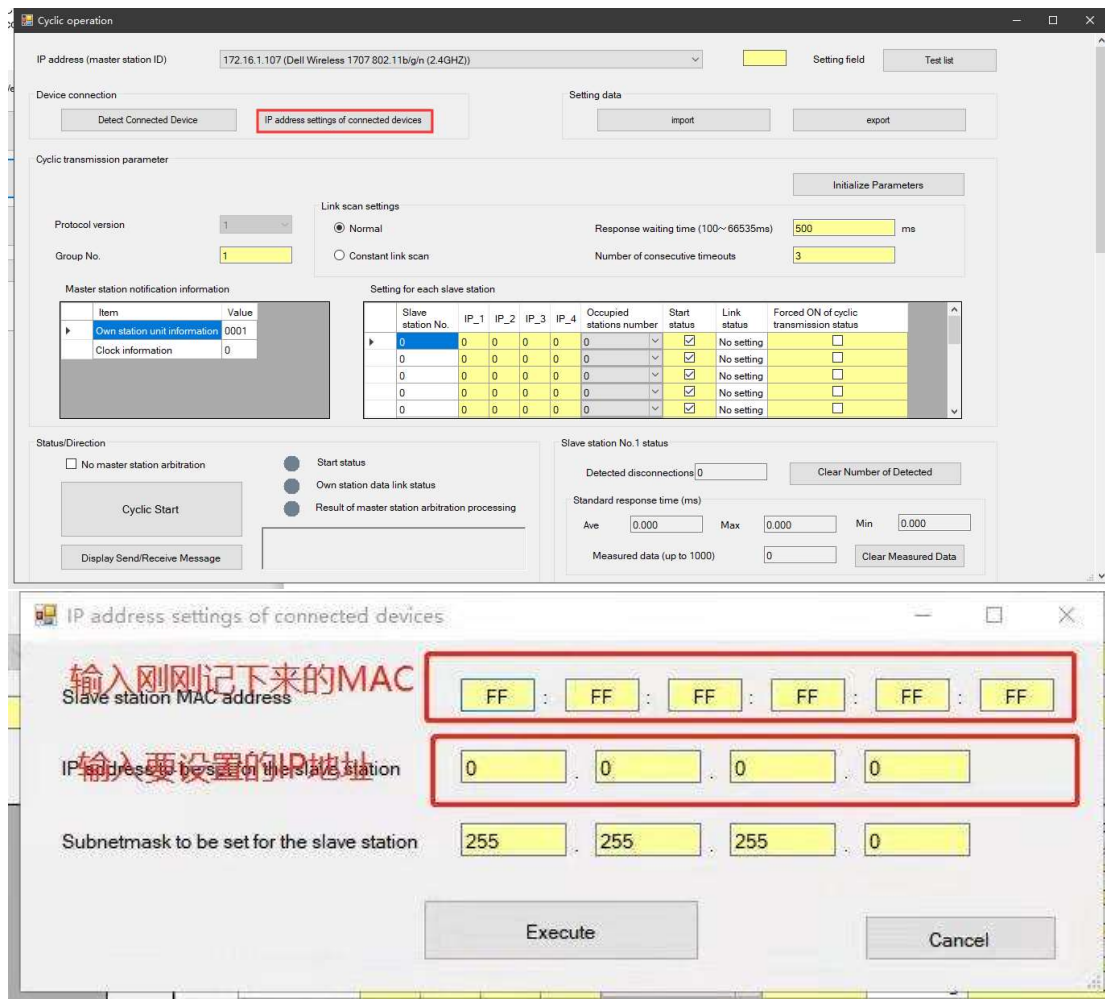
Detecting the connected devices

addr	serverMacAddr	serverIPAddrSize	serverIPAddr	serverSubnetMa	serverDefaultGW	serverHostname	serverVendor
C	0008DC884443	04	C0A80178	FFFFFF00	FFFFFFF	00	8929

server MAC Addr

Close

4. 点击 IP Address Setting of connected devices 进入修改 IP 地址对话框



5. 点击 **Execute** 执行操作，提示 **normally processed** 即设置 IP 成功。