TestApp Description：

1. Command Test Tool CommandApp\_USBRelay.exe Instructions for use:

Command Format: CommandApp\_USBRelay [Device Serial Number] [Operation Type] [Relay Switch]

[Parameter Description]

Device serial number: Each device has a unique serial number, you can through GuiApp\_Chinese.exe or GuiApp\_English.exe program to obtain

The operating type: open - open the relay, close - close the relay

Relay switch: 01  means the first relay, 02  means the second relay, ... 255 is for all relays operation.

For example:

 1. Open serial number afEd5 device first road relay

 CommandApp\_USBRelay afEd5 open 01

 2. Open serial number AFEd5 device all relays

  CommandApp\_USBRelay afEd5 open 255

 3. Close serial number afEd5 device first road relay

 CommandApp\_USBRelay afEd5 close 01

 4. Close serial number All relays of the afEd5 device

  CommandApp\_USBRelay afEd5 close 255

After the command line executes the command, it returns 0 if there is no error. Otherwise, it returns 1,the caller can determine whether the execution is correct

based on the value.

Second, GuiApp\_Chinese.exe or GuiApp\_English.exe is the  test program with the interface . Using the "Find Device" button to query the device firstly, then from

drop-down the list box to choose the device that you need to operate , and then click "open device" to operate.