ScanHome

# Wireless Bluetooth barcode scanner virtual serial port driver installed

## Suitable for ScanHome wireless Bluetooth barcode scanner series products

Make sure to follow the instructions in the document

**Shanghai ScanHome Technology Co.,Ltd**
www.scanhome.net

## Step 1: Restore the serial port to factory Settings

First step

Second step

USB interface（Third step）

## Step 2: Copy the file to the specified directory and scan the bar code

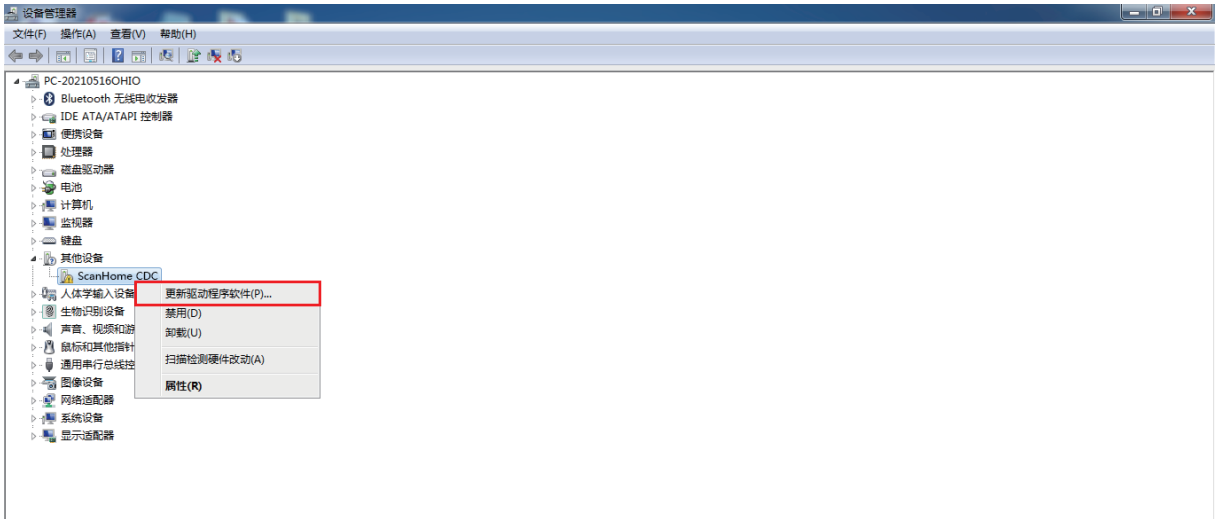
Copy “ScanHome_usb_driver_cdc.inf” to the following directory, C:\Windows\System32\drivers\ ScanHome_usb_driver_cdc.inf

Third step

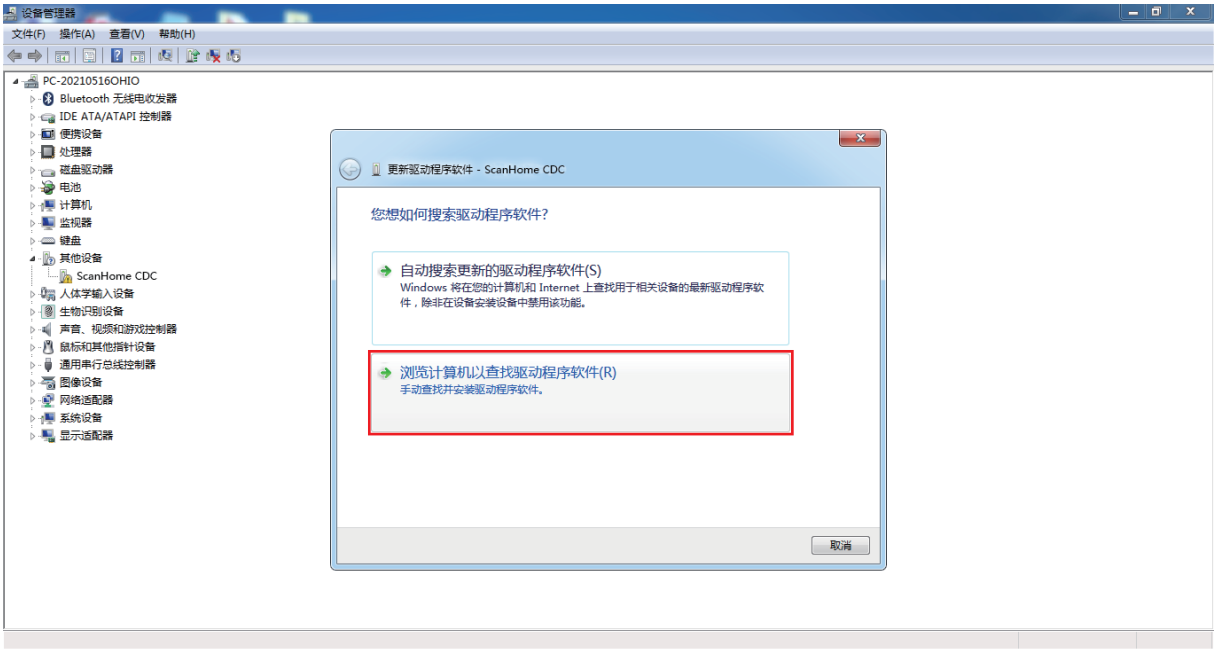
**(Win10 and above only need to scan the code, do not need to perform the following operations Win10 below need to install the driver, perform the following operations)**

## Step 3: Update the driver software

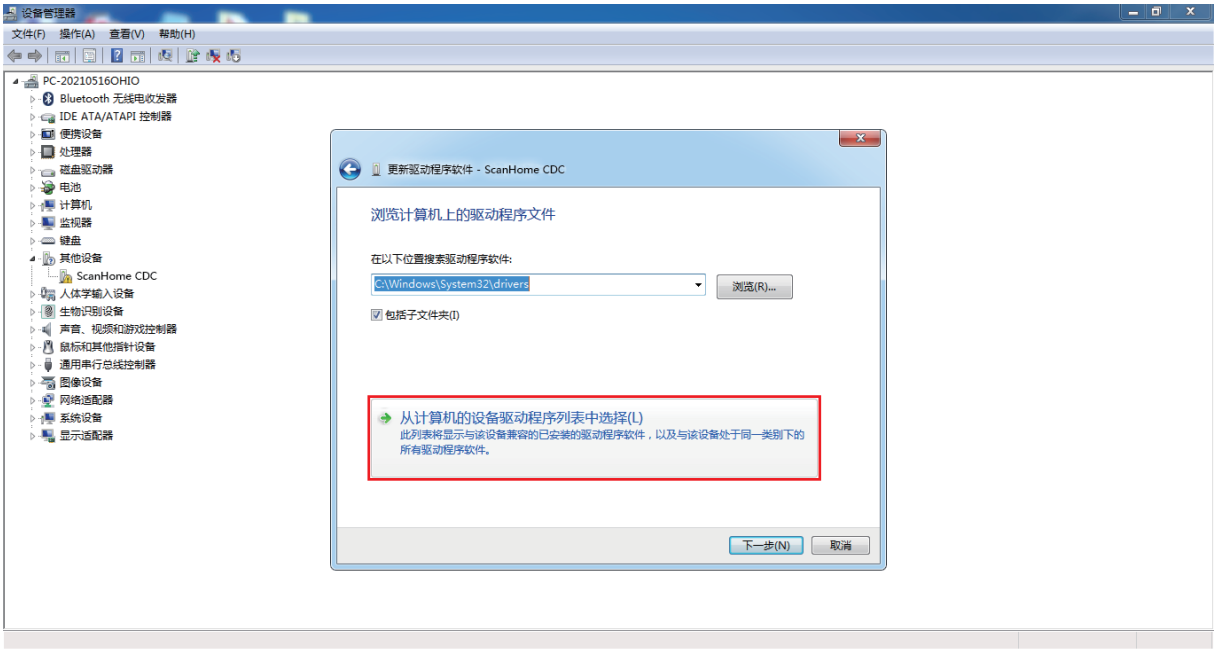
When the correct Settings sound is heard，right-click Computer — Device Manager — Other Devices，and select ScanHome CDC — Update Driver Software (P).



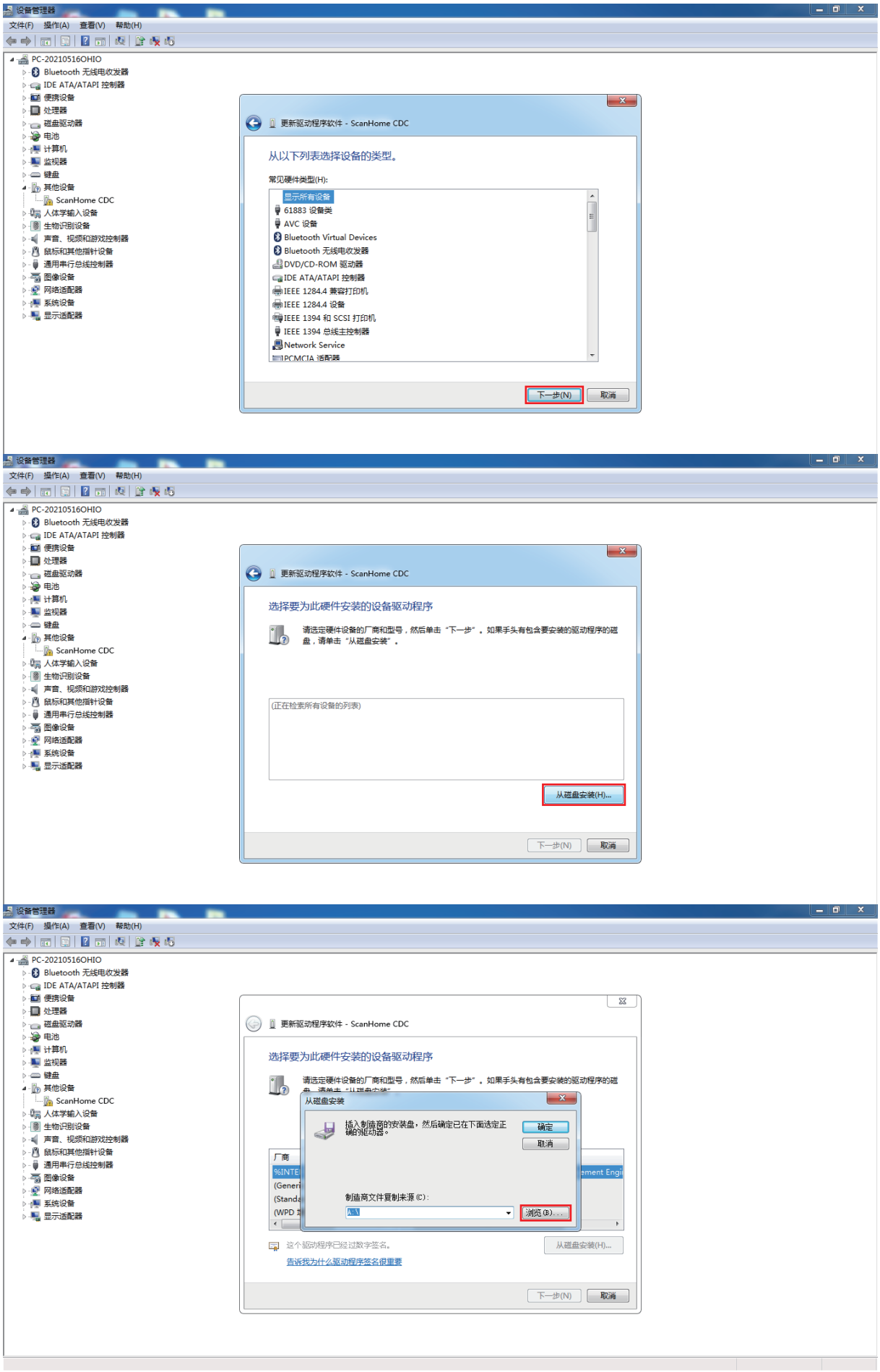
Select “Browse Computer for Driver Software”



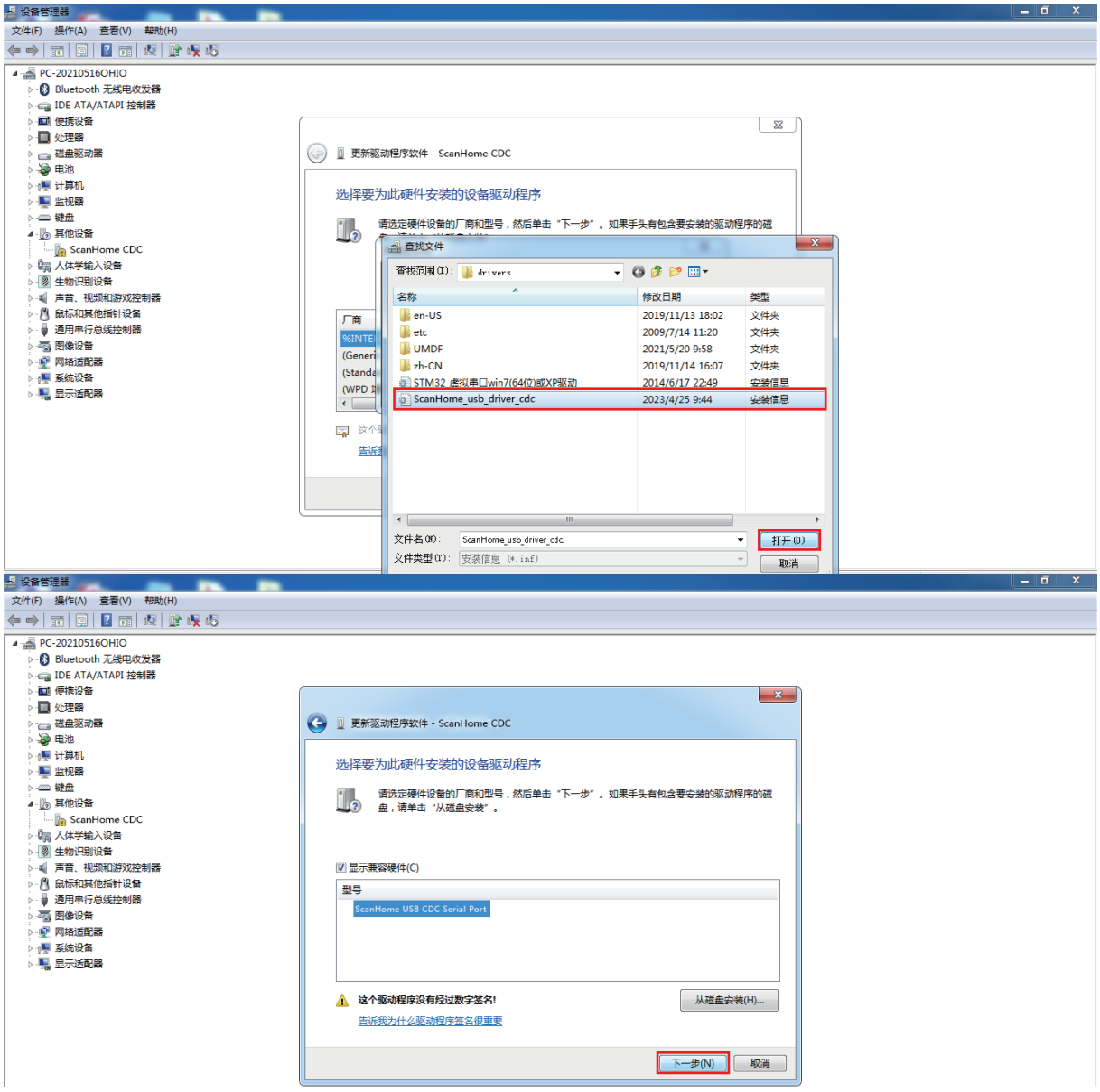

Select “Select (L) from the computer's device drive sequence table”



Select “Show All Devices” — Next — Install from Disk — Browse



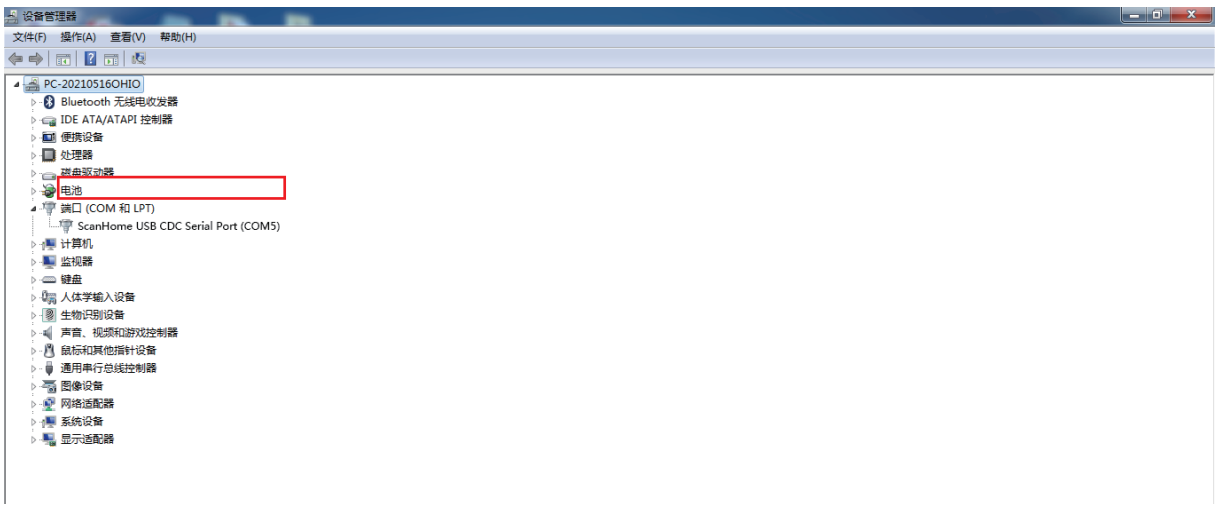
Select “C:\Windows\System32\drivers\ScanHome_usb_driver_cdc.inf” — Click “Open” — Select “USB Virtual COM Port” — Next step




After the installation is complete “ScanHome USB CDC Serial Port（COM?）” is displayed in Device Manager

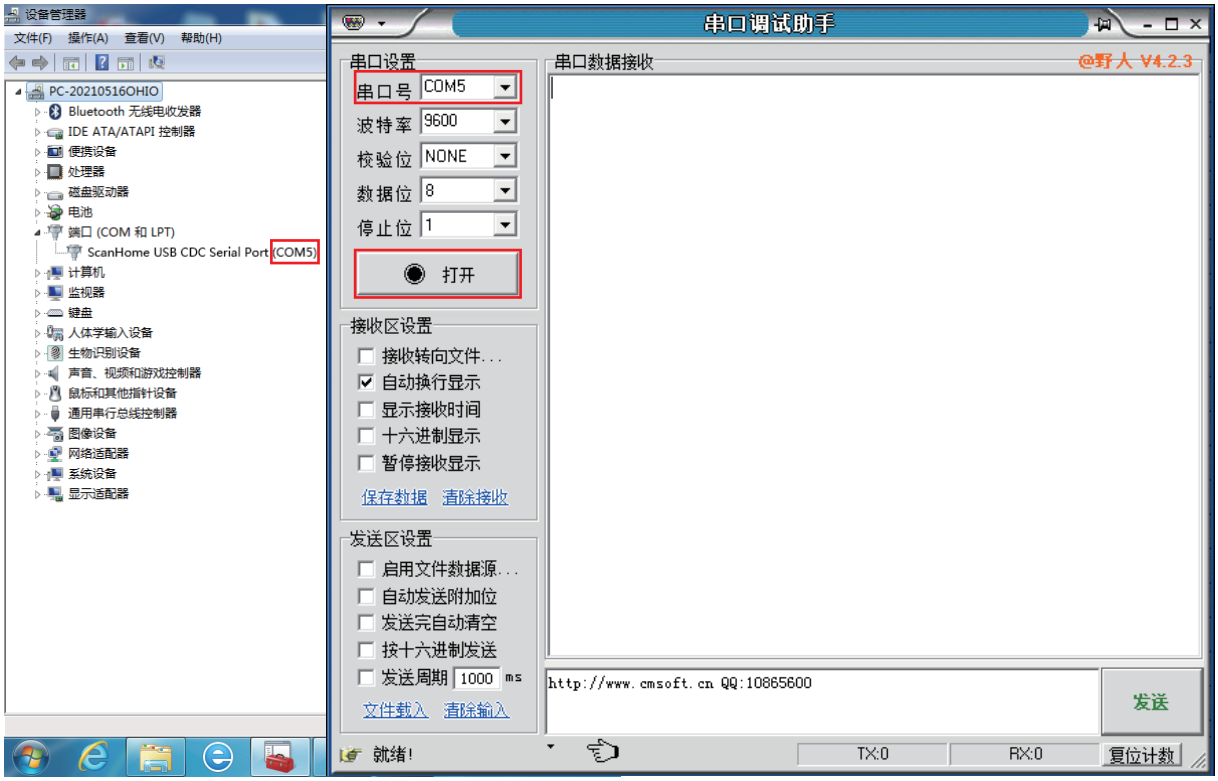
Note： “COM?” Be sure to force the Settings within COM1-COM9,

The driver is installed successfully and can read the serial port function



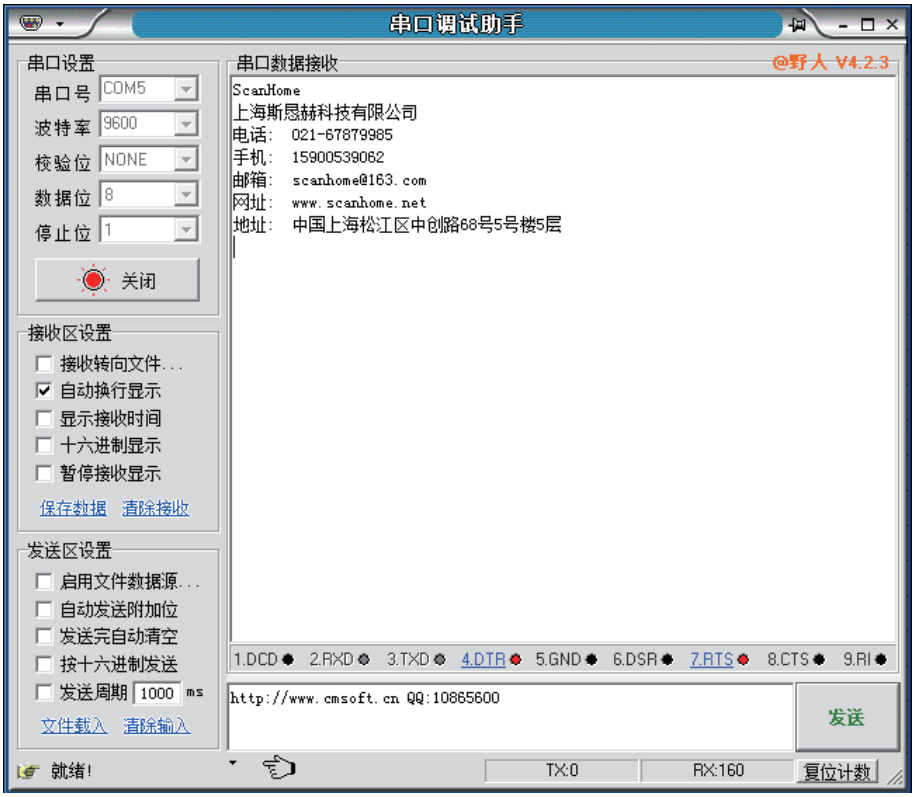
## Test after setting

Open the UartAssist serial port tool，Select serial port number（After the setup is complete，COM？ appears in Device Manager）— Click open




## Test barcode:





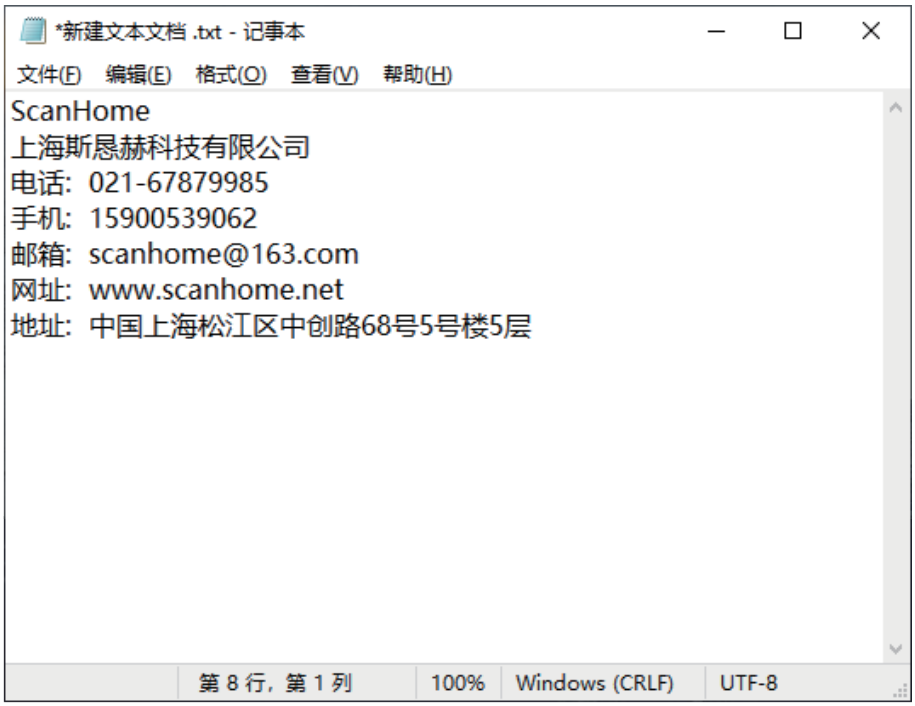
## If you want to display it in text

If you want to display it in text，you need to turn off the serial Assistant，
open the serial keyboard output tool，
Open 【COM_Text v1.5_中文版.exe 】file
Serial Port：ScanHome USB CDC Serial Port（COM?）
Baud rate：9600　　Parity bit：none
Data bit：8　　Stop bit：1
Code：UTF-8 or 简体中文(GB_2312 | GBK) choose according to actual coding
Click “OK”，you can directly scan the Chinese barcode in TXT\EXCSL\WORD，etc



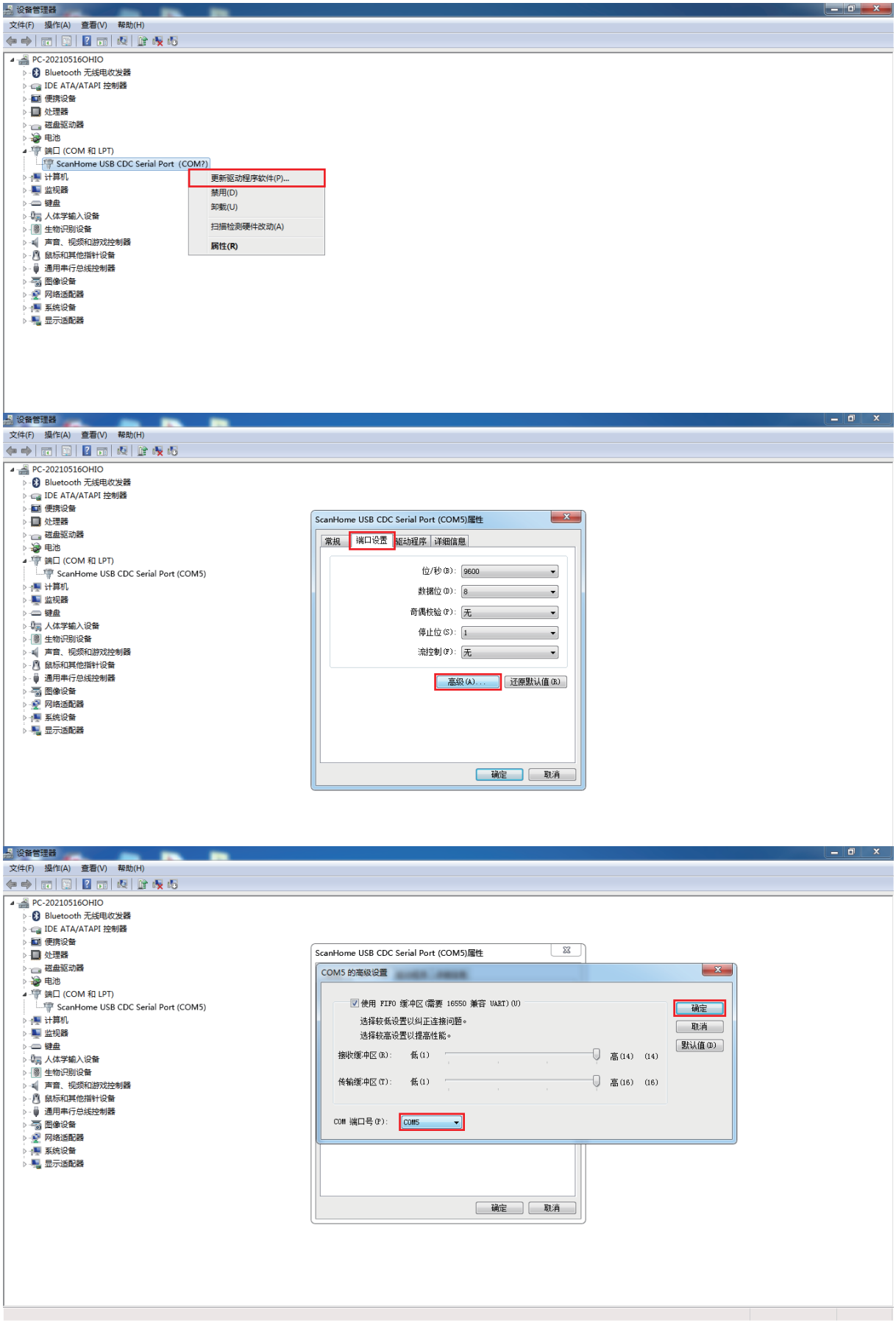

## Test barcode：





## “COM?” Must be mandatory within COM1-COM9. Setting method:

Right-click “ScanHome USB CDC Serial Port（COM?）” — Properties — Port Settings — Advanced — COM? — Confirm



## Set the USB status back

To set USB status back，just scan the following barcode：

Right - click My computer — Device manager — Anthropology input equipment
More：USB input device

