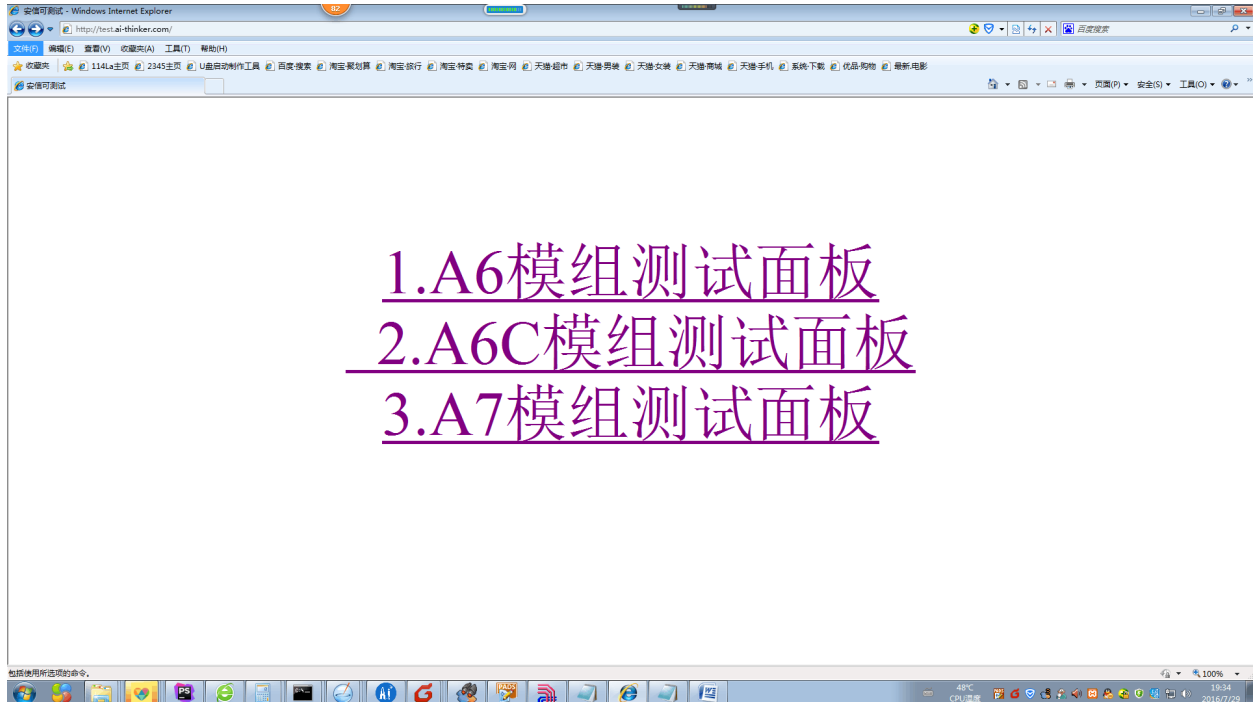


A6C camera function Description

In addition to using AT operating the camera, but also provides a rich set of tools can be used.

Are web versions of the test panel and micro-channel camera function.

1. use IE8 browser to access test.ai-thinker.com , chose to enter A6C Test Panel page, Note that only IE8 browser;



2. Select A6C module test panel to enter A6C test page;

A6C模组测试面板

接收数据: [清除接收缓冲区] [清除发送记录] [保存接收缓冲区] [保存测试数据] [恢复默认参数] [发送历史]

```
0F 7B C7 15 4D A4 2D 54 59 0B 85 56 7E B4 69 1B 45 42 00 A2
90 82 8A 42 EA 2A 9D A4 11 D4 57 73 E1 BD 6C 8C 85 8A 73 89
C7 0B FE D7 FF 00 5E 98 CE BF 34 D2 79 AD 4A 19 BA 93 7D 22
47 EE A6 B3 D2 7B 03 1B BA 9B 5A 90 C2 D9 BE 5B 1B 8E 86
50 B2 D2 60 5B 85 B0 F2 D8 F9 BA B9 73 72 3C 97 6F E0 58 DE
43 F9 0A 40 79 DC DC BE 6C D3 B9 EB 24 8C F5 5E 94 F9 B3 54
20 95 AA 7E 7E 05 20 16 5B BC 4A 0A A2 CF 9A 00 62 6A EE 69
89 33 4E CD 1D 00 33 4A A6 A8 07 66 9E 2A 46 19 A9 16 98 16
12 AC A0 A4 1D 0B 49 36 E2 AA 11 71 1A AD C2 69 96 5B 8D 05
C8 DF 14 83 A9 32 C9 52 4F 84 03 7C CA EE FA 65 09 E6 51 BA
9A 1A 1C 84 EA 44 90 4A F5 9D 2C 98 6A CD EE 20 33 61 72 7A
85 39 64 CD 48 26 46 89 9A 97 66 2A 81 85 46 F4 01 CD 46 D4
84 42 D5 11 3A 60 37 14 EC 52 01 86 91 8A 0B 8F 85 36 9C 0C
A4 93 5A 04 54 8B D0 F9 AC D9 2E 8B D3 19 0E EA 95 7A 43
8B 0B 69 D5 43 4C 62 51 58 A0 28 24 28 A0 61 4A A4 A8 02
8D 41 C5 A0 3A 1D CF 87 F8 BF 84 C4 A8 39 D0 F8 E3 C5 6D
6E AA 43 1B BA 98 5A A8 10 9B E9 D0 03 77 52 6F A0 06 17
A0 F7 F3 48 62 16 A8 EE A0 D6 34 E1 68 36 F8 5A F9 1A 35 8A
37 CA 6A 40 C9 2D 3C 52 93 81 40 8F 8E 69 7A 45 22 32
F4 66 A8 05 CD 06 90 80 52 D3 00 A2 A8 05 A5 CD 20 24 5A 91
26 D2 44 46 A8 C7 4C 0B 51 55 94 DA 80 27 6C D8 98 A9 5B
8D A8 CA B5 21 93 AB F1 9A 24 A6 21 8B 85 0B 80 8B BA
54 B1 F3 40 09 45 0C D4 86 CC FB BE F5 99 2B D4 3D C9 19 9D
D5 3A C7 54 29 12 78 A6 1E B5 5D 09 1B 51 B5 0B 64 06 98
F4 98 BA 11 9A 8F 6D 22 44 C5 21 A4 50 CA 8C D0 03 73 48 C6
```

AT+CAMCAP
AT+CAMRD=0
AT+CAMSTOP
AT+CAMRST=1
AT+CAMCAP
AT+CAMRD=0
AT+CAMSTOP

GPIO3 [设置GPIO为输出] [设置GPIO为输入] [读GPIO] [设置GPIO输出高] [设置GPIO输出低]

115200 [设置波特率] [查询当前波特率] [查询所有波特率]

号码: +8610086 [短信中心: +8613800130000] [短信内容: 10086]
[打电话] [挂断电话] [接听电话] [发TXT短信] [发POU短信] [list短信] [查询短信中心]

IP域名: 121.41.97.28 Port: 60000
[发起TCP连接] [发起UDP连接] [关闭连接] [链接状态] [本机IP] [启动通信] [退出通信] [查询通信配置]

重传次数: 10 [配置重传失败重传参数] [重传延时ms: 200] [配置重传失败重传延时]
包长度: 20 [配置重传包长度] [自动发送时间秒: 2] [配置重传自动发送时间]

[启用多路连接] [停止多路连接] [查询多路连接] [当前线路号: 0]

发送内容:
[启动心跳包] [停止心跳包] [查询心跳包] [时间(秒): 10] [配置心跳包]
[16进制发送包: 55FFEE] [配置心跳包] [16进制响应包: EFFF66] [配置响应包]

[获取照片] [启动相机] [拍照] [读取] [上传] [关闭相机]
[启动微信摄像头] [停止微信摄像头] [获取LICENSE] [清除LICENSE] [读取二维码]

注意事项:

- 1.只能使用IE8浏览器, 不支持360浏览器;
- 2.需要安装MSCOMM控件;
- 3.需要把本站加入安全区域,Internet属性>安全>可信站点;
- 4.需要启用自定义级别里的“通过地理源”, Internet属性>安全>可信站点自定义级别;

3. Note that the right side of the blue notes, to install MSCOMM control, in accordance with the right of the operator to set up the browser, set up after the serial port can work correctly, set up, open the serial port, restart A6C module, serial output will be information;

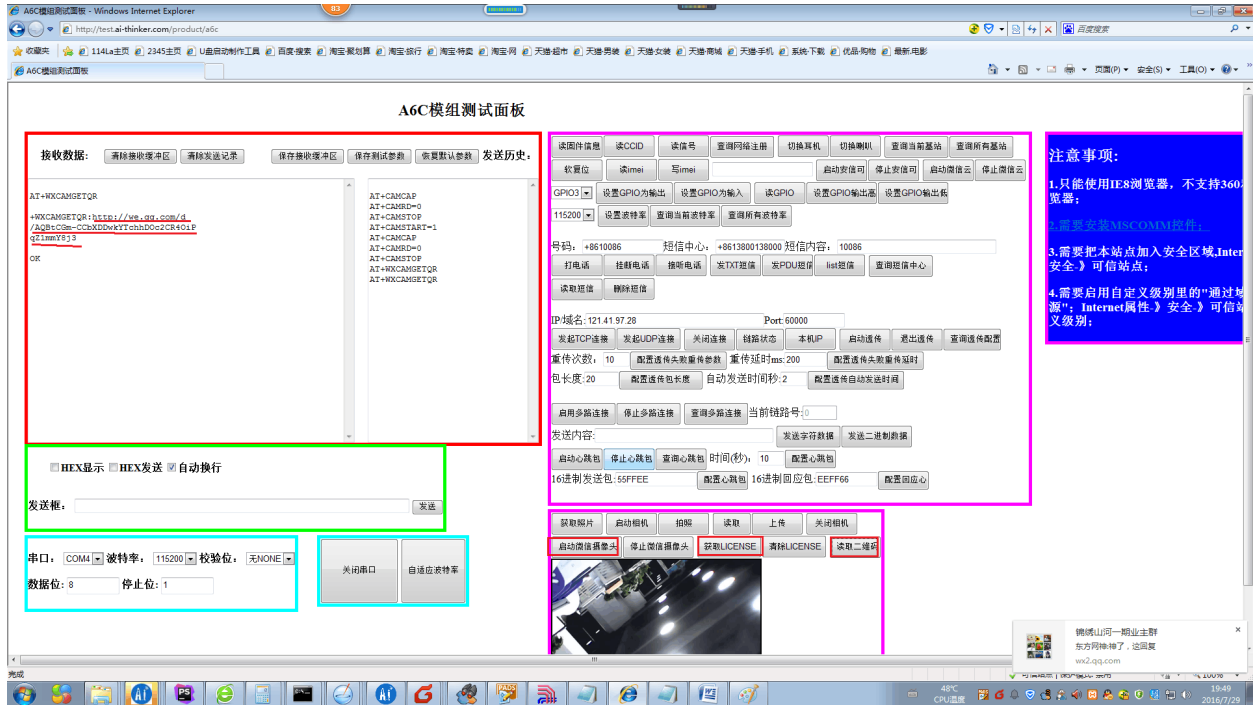
4. Open the serial port, click on the red box to obtain photos can be automatically photographed and the photo read out and displayed;

Micro-channel camera function

1. still just web test panel page, select "Start WeChat Camera" you can start the micro-channel camera;

Note that you can line click before starting the "Get LICENSE " button to get device license and two-dimensional code; then click on start micro-channel camera, the serial output + WXCAMSTART: 1 indicates a successful start, attention due to the current micro-channel SDK does not support stop, a stop button not click if you want to stop, only to restart the module;

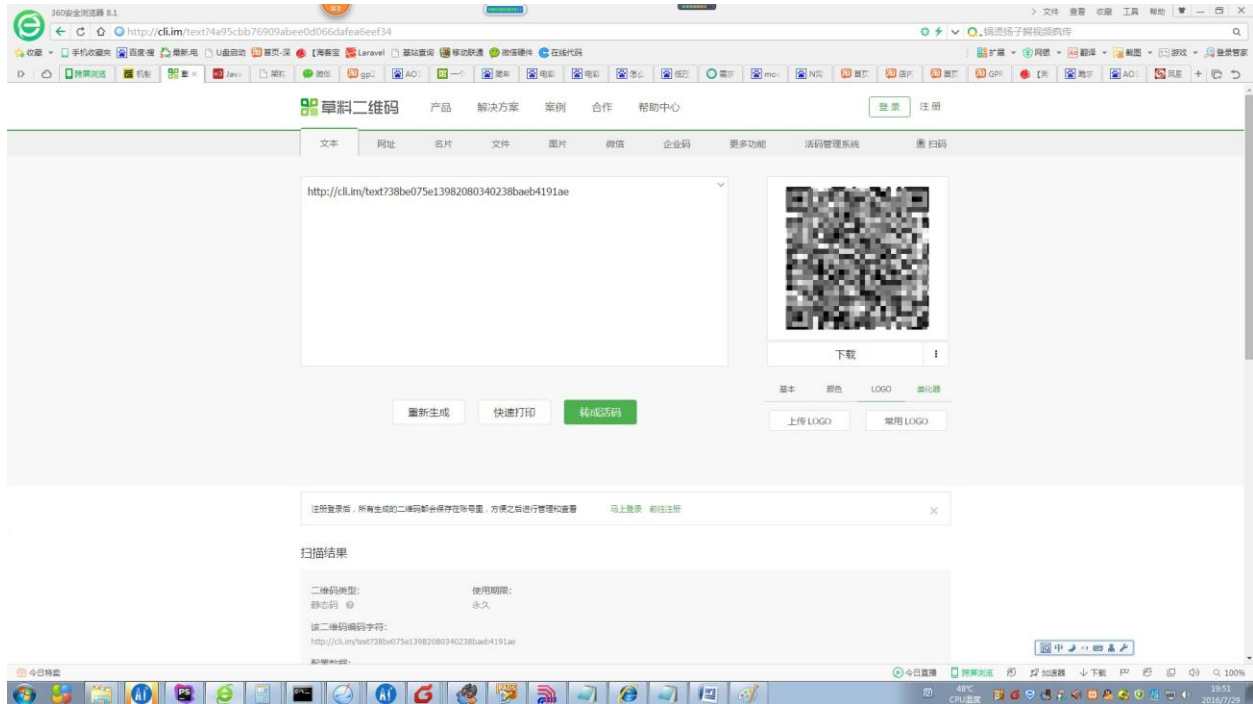
2. By clicking behind the "Get-dimensional code", a two-dimensional code can query the device;



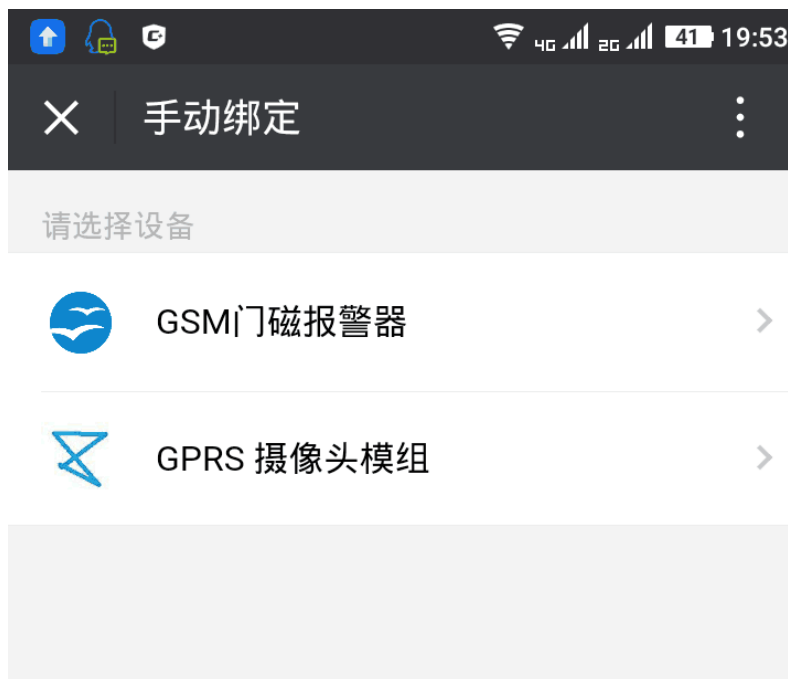
3. The content of the red underline, copied to a two-dimensional code generator (Do not say you can not find on Baidu search there are many), generate two-dimensional code.

This address can <http://cli.im/text?38be075e13982080340238baeb4191ae>

Shun can new forum (Retro Version) new on-line friends, new interface, new interaction, a new experience, the early wake-up blush on the forum when you do not poke it → _ → bibis.ai-thinker.com



4. The use of the micro-channel two-dimensional code scanning can phone micro-channel will be binding interface, bind the device, and then enter the device list interface:



5. Select the GPRS camera module into the panel interface:

