绿灯 - **Green Light**

电源红灯

开关：**Switch**

绿灯（感应到数据时会闪烁）：**Green light (Green light will flashes when data is sensed)**
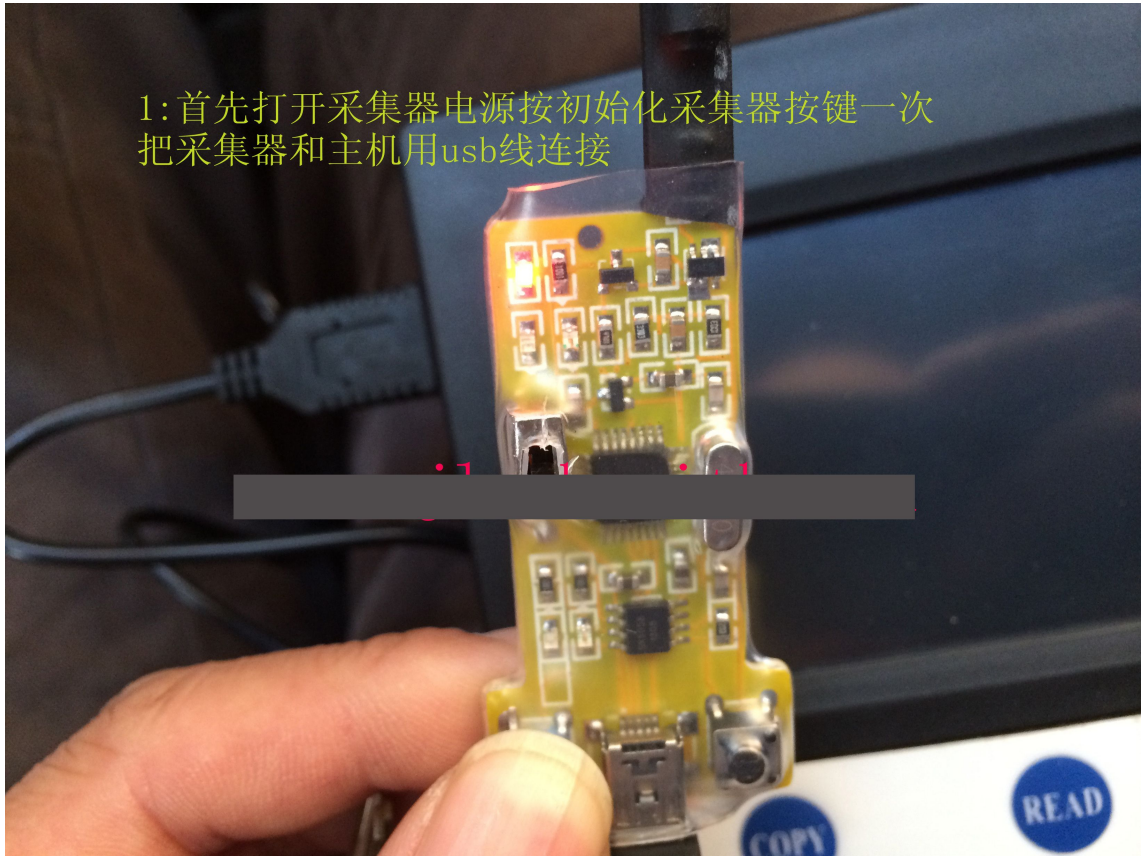
数据检测按键：**Data detection button**

（有数据红灯，无数据绿灯）：**If have data then then show green light, if no data then show red light**
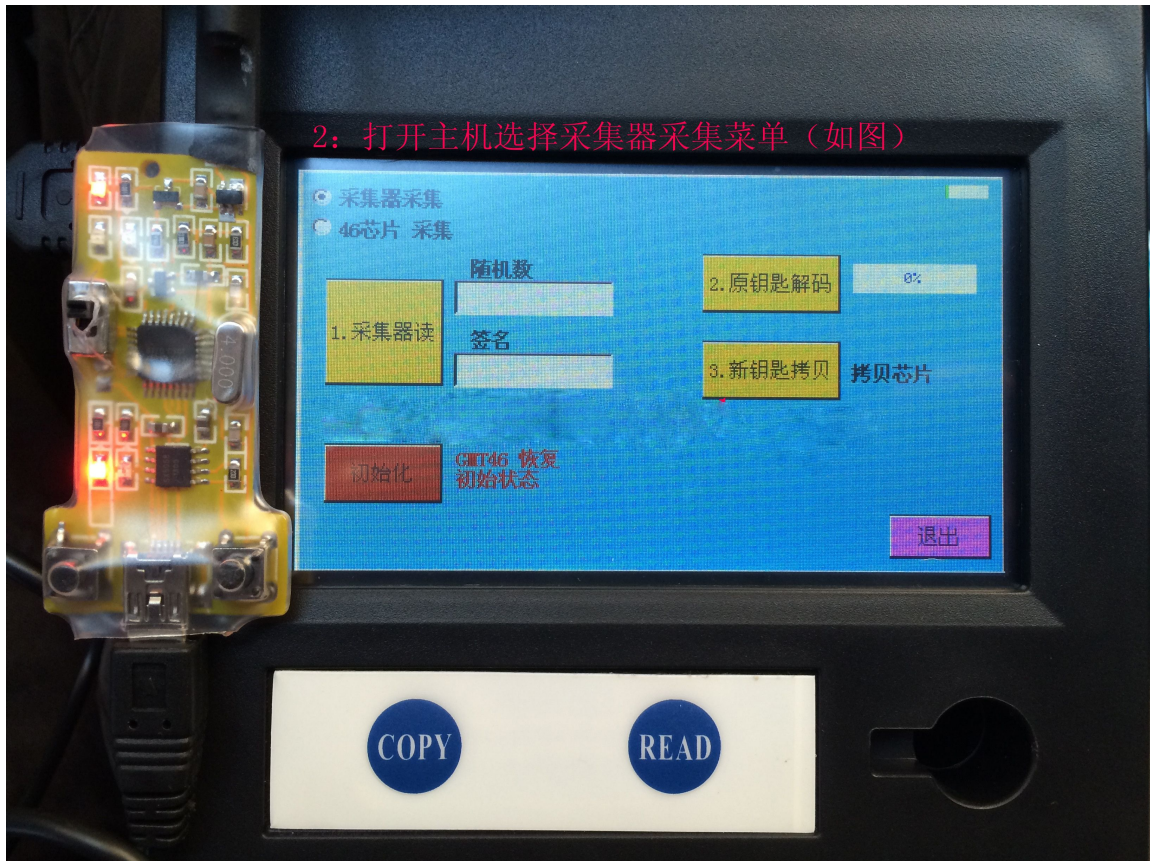
数据电源接口 **Data Power Interface**

数据清除按键: **Clear Data button**

1:首先打开采集器电源按初始化采集器按键一次
把采集器和主机用usb线连接

1: First open collector power then press once button of initialize collector.
The collector is connected with host via USB cable.

2：打开主机选择采集器采集菜单（如图）

采集器采集
46芯片 采集

随机数

1.采集器读

签名

2.原钥匙解码   0%

3.新钥匙拷贝   拷贝芯片

初始化   GIIT46 恢复
初始状态

退出

COPY   READ

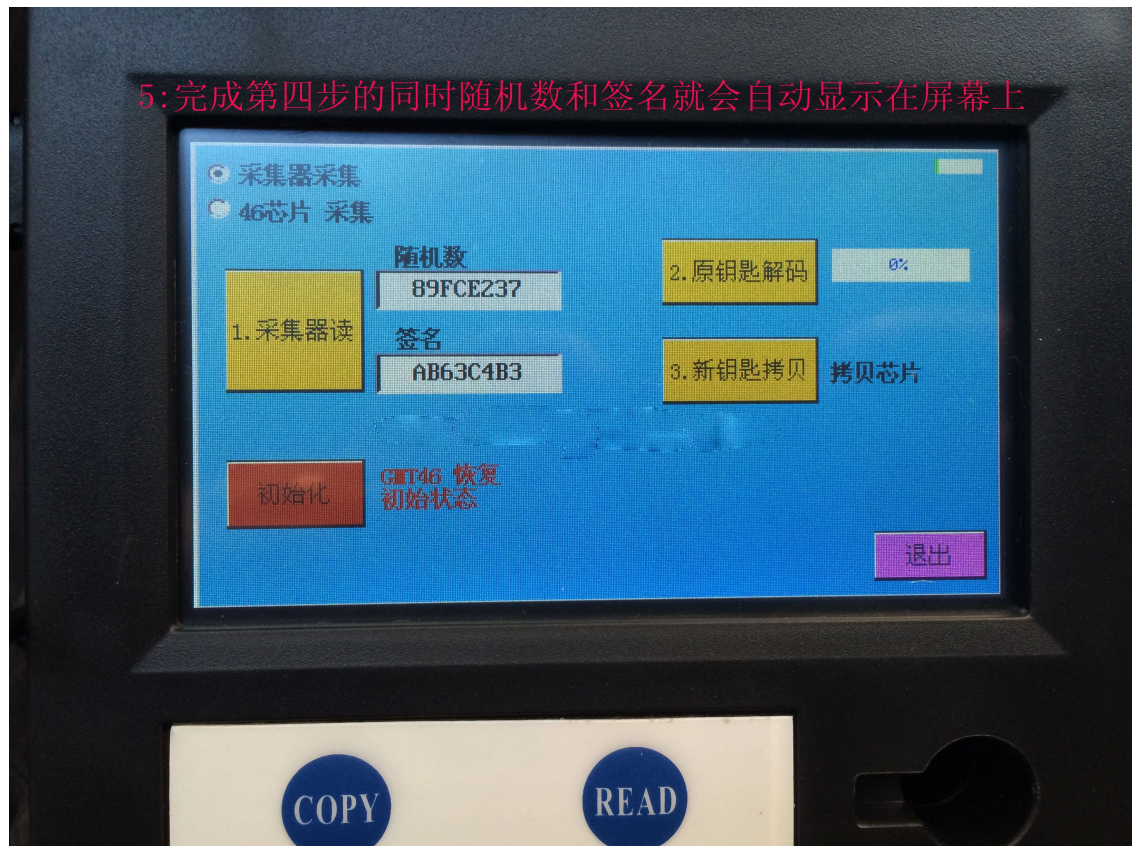**2: Open the device and select collector menu collection(As the picture)**

3：把采集器尽量靠近识别线圈采集数据
拿一把空白无芯片钥匙打开电门（有些
车型只需要按压即可如尼桑智能）

3: As close as possible to Identification coil to collect data.
Take key blank without chip to turn on the switch ..(Some models only

press then ok .For example   ,Nissan Smart)

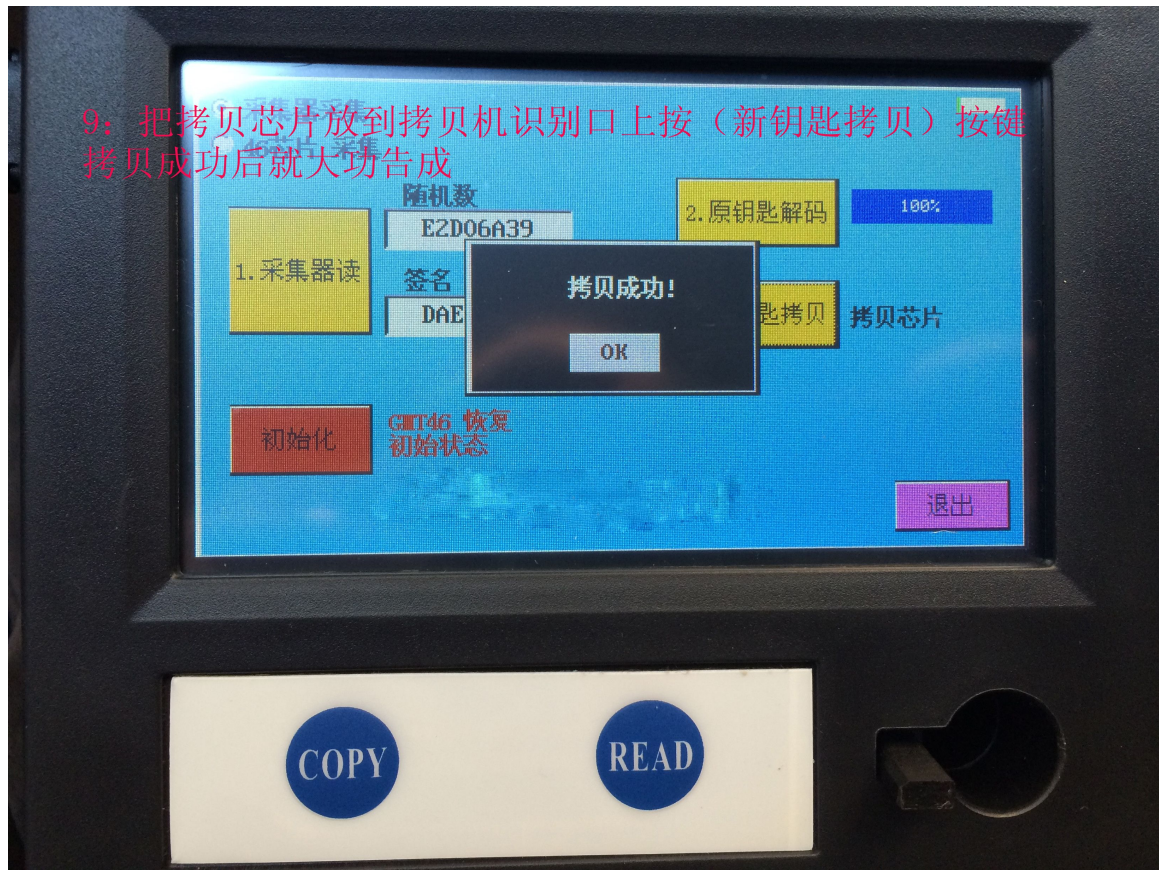**5: The fourth step is completed, while the random number and signature will be automatically displayed on the screen.**

6:Put the original key in the device then click "original key decode"
button and   wait.

8. Crack Successful

9.Put the copy chip to Identification port of device then press " New key copy" button,
After then will show "Copy successful" in the screen.