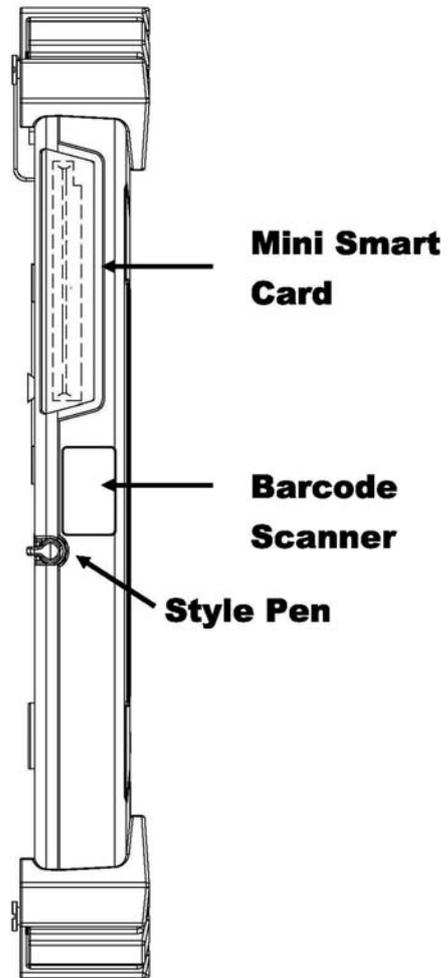
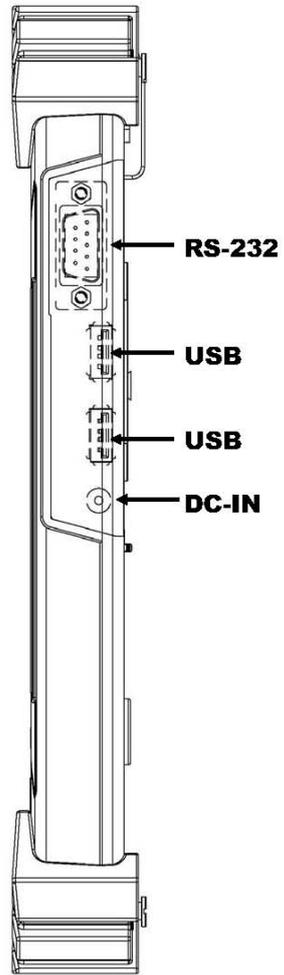


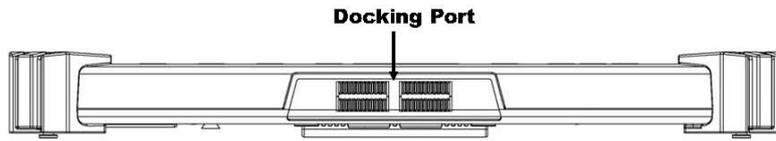
3. The Left side View



4. The Right Side View



5. The Button View

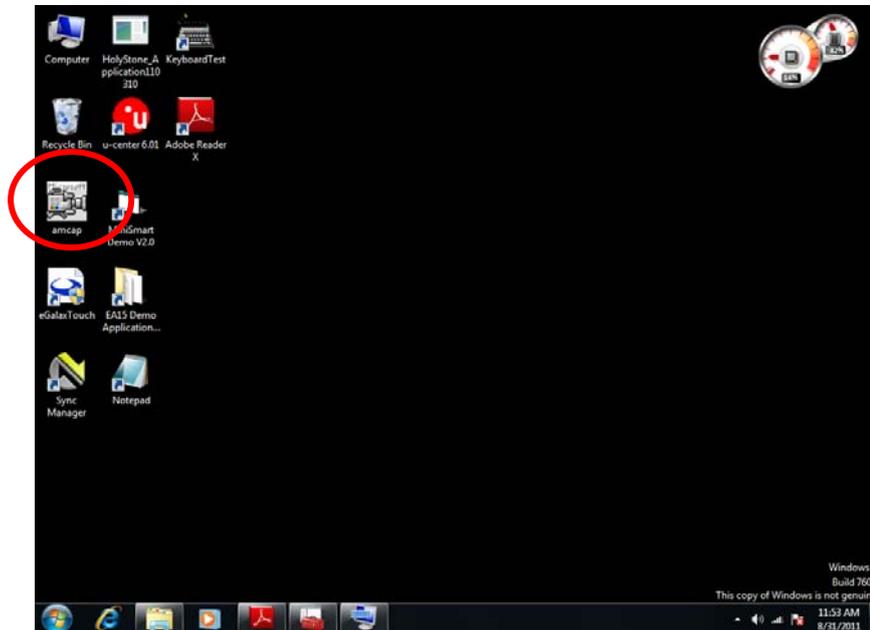


B . The Description of the Functional

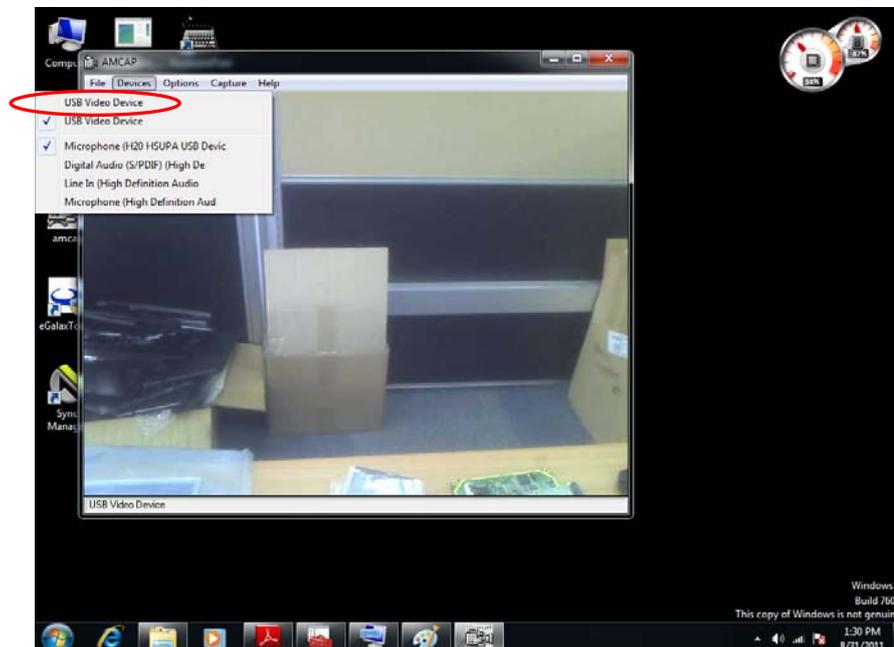
1. The CMOS Camera Operate

A. Front CCD

a.1 Select the “AMCAP “ icon as below shown (Red circle)

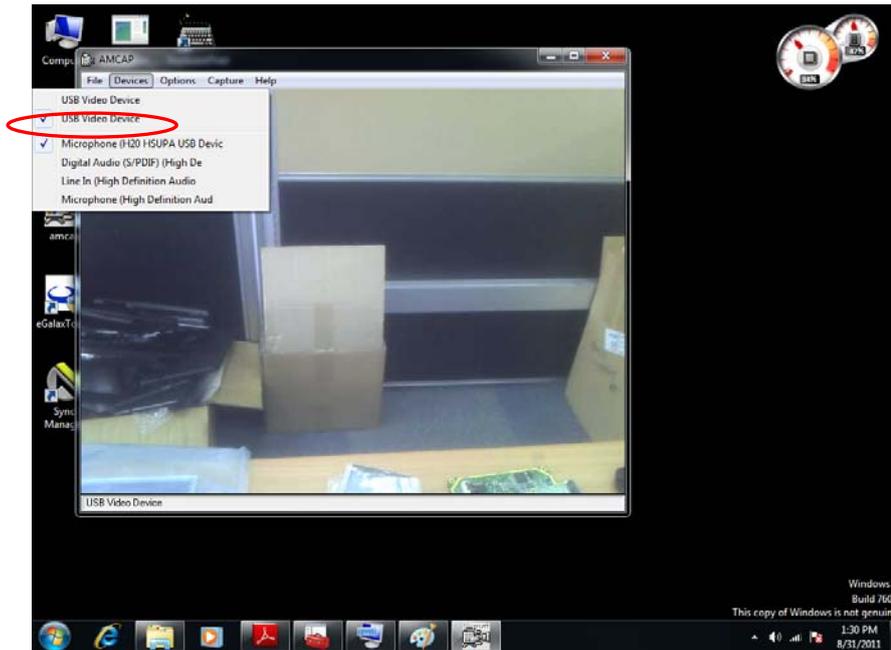


a.2 Select the “ device “ and “ USB Video Device” first Bar. as below shown (Red circle)



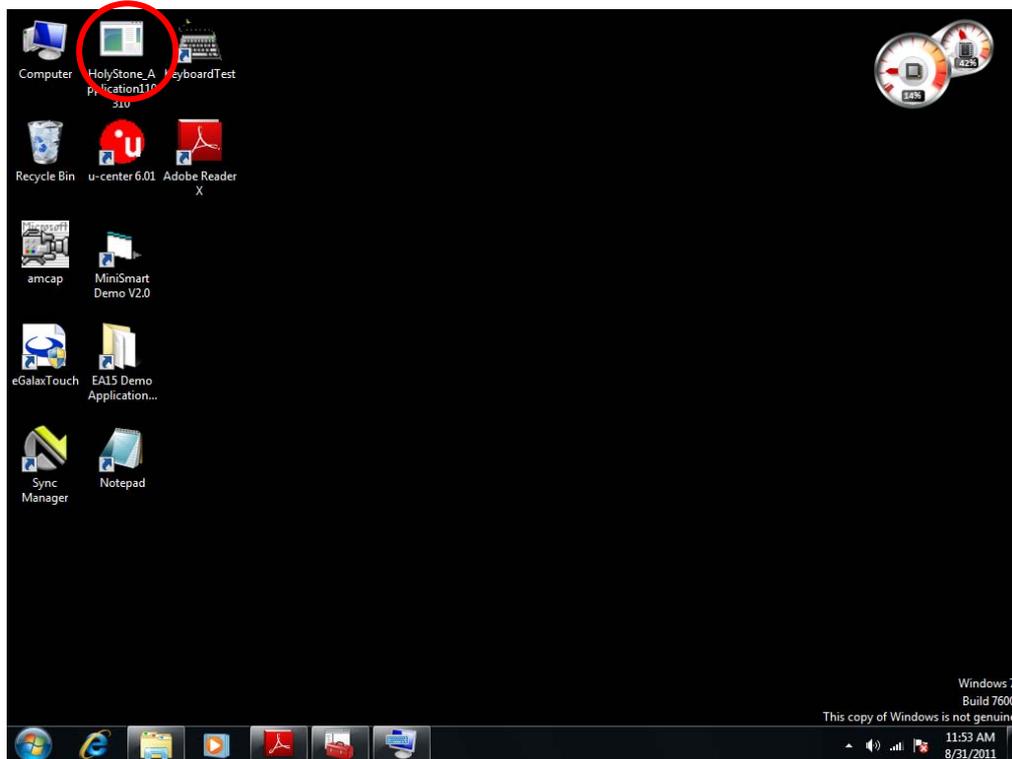
B. Rear back CCD

b.1 Select the “ device “ and “ USB Video Device” second Bar. as below shown (Red circle)



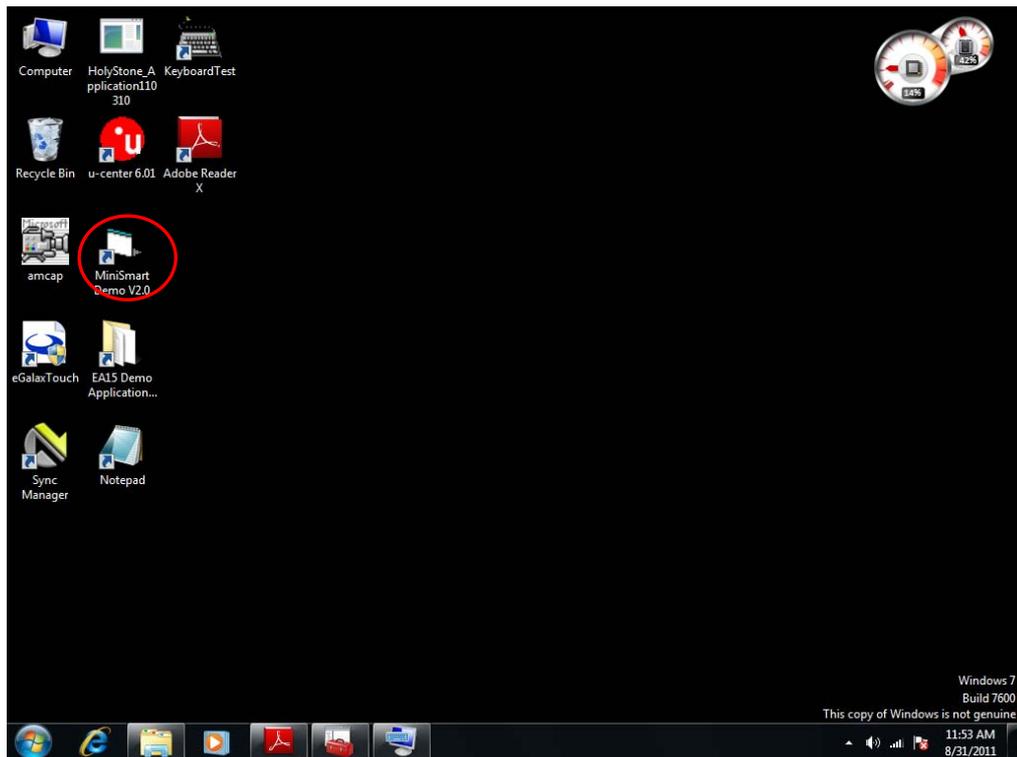
2. RFID Function Operate

2.1 Select the “ Holy Stone ” icon as below shown (Red circle)

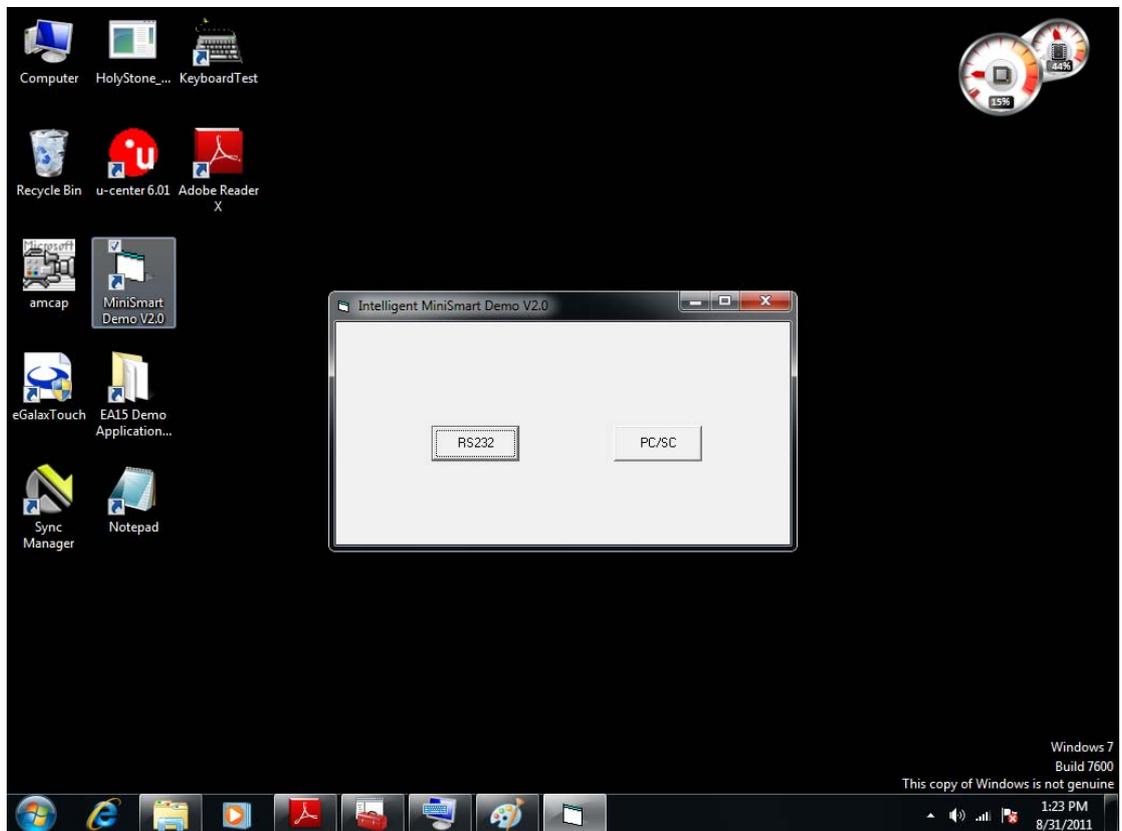


3. The Mini Smart Card Operate

3.1 Select the “ Mini Smart ” icon as below shown (Red circle)

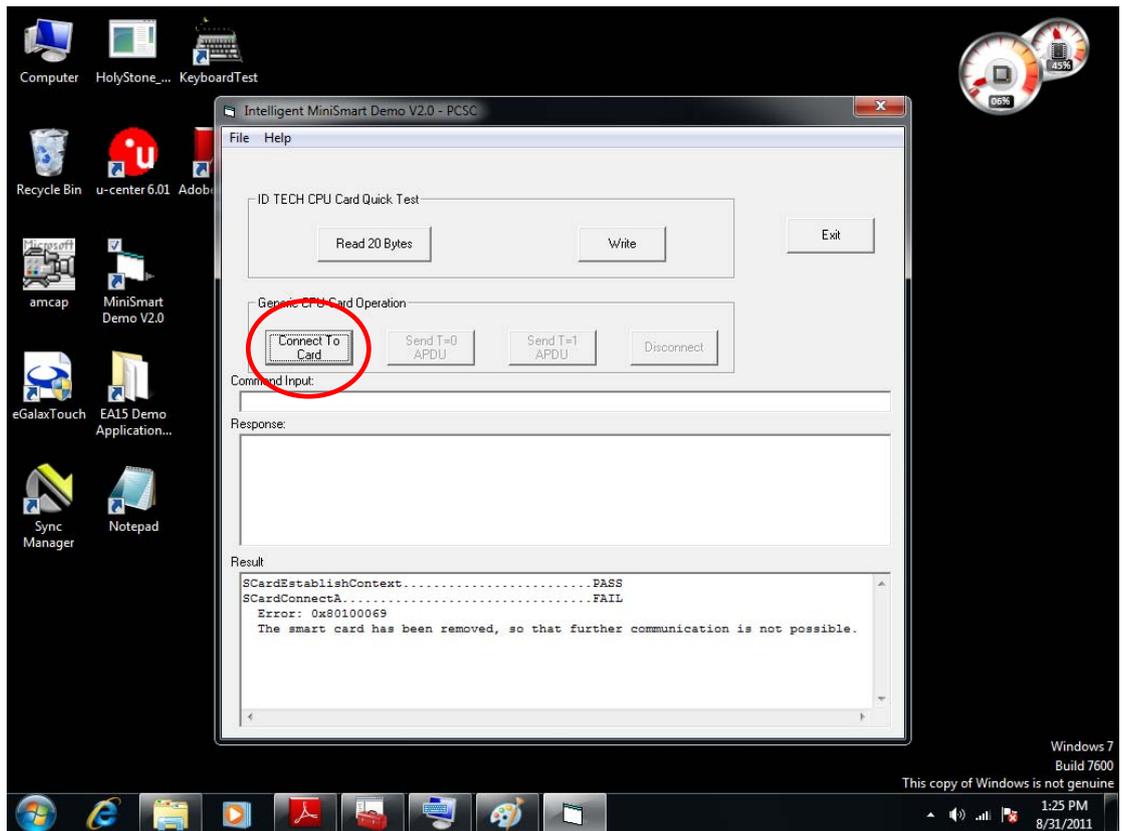


3.2 To select the “ PC/SC ” button.

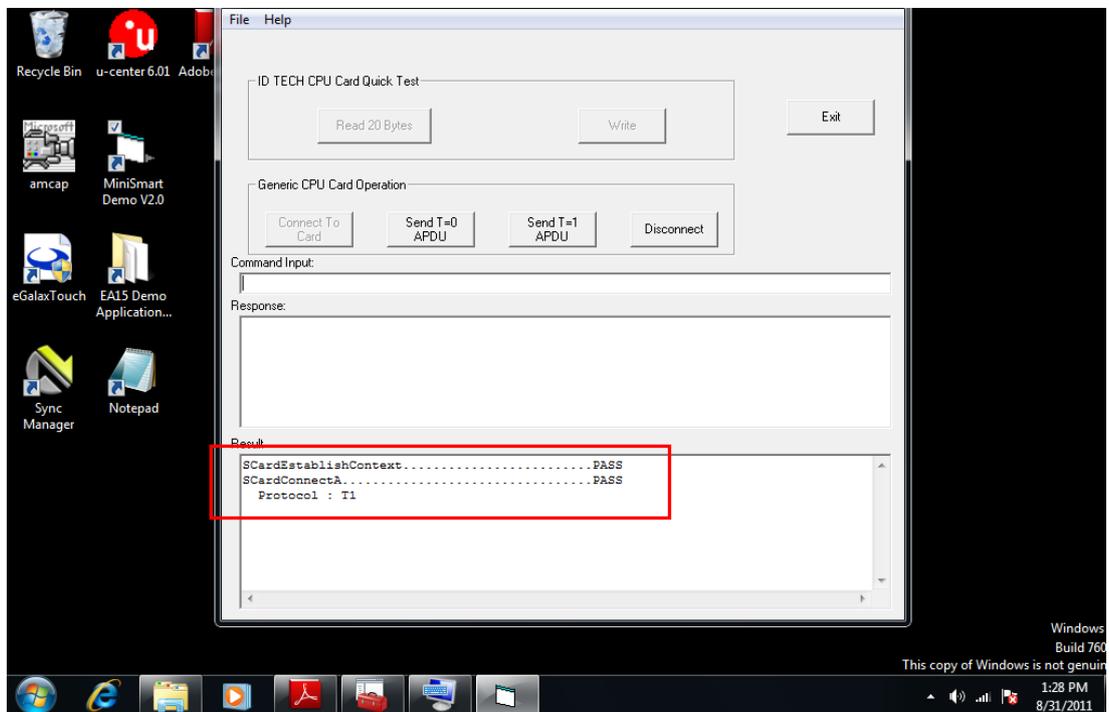


3.3 Inserted the Mini Smart Card to Mini Smart Card Slot.

And to press the “ connect to Card “ button.

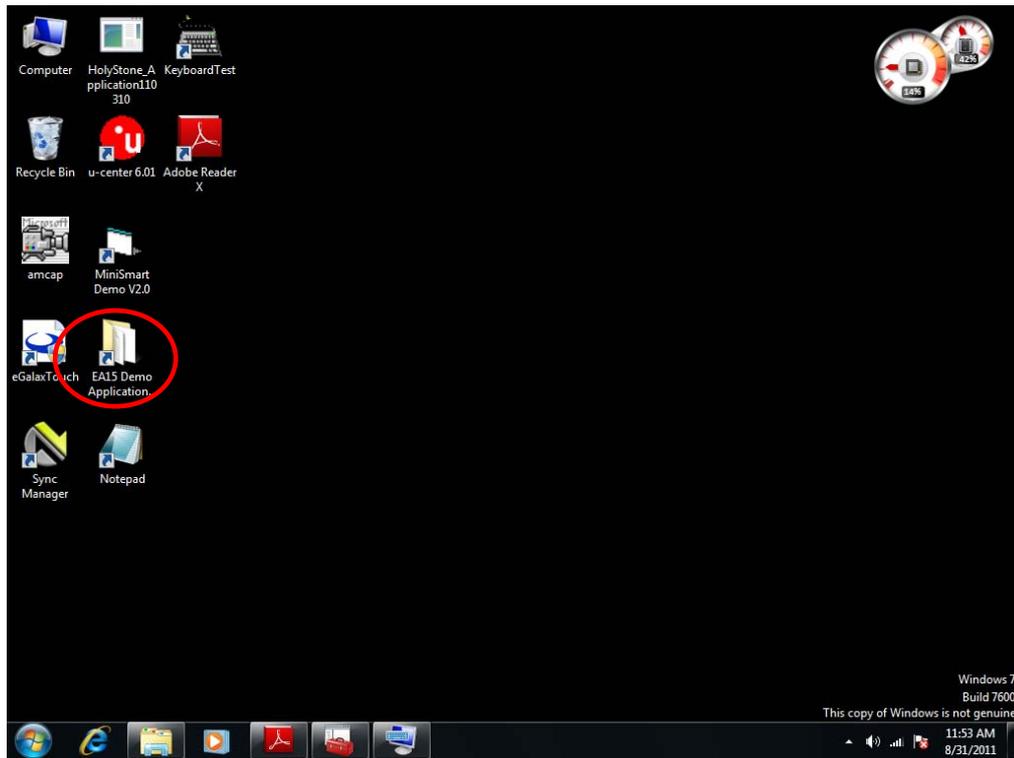


3.3 The Result Area would be showing the Data.

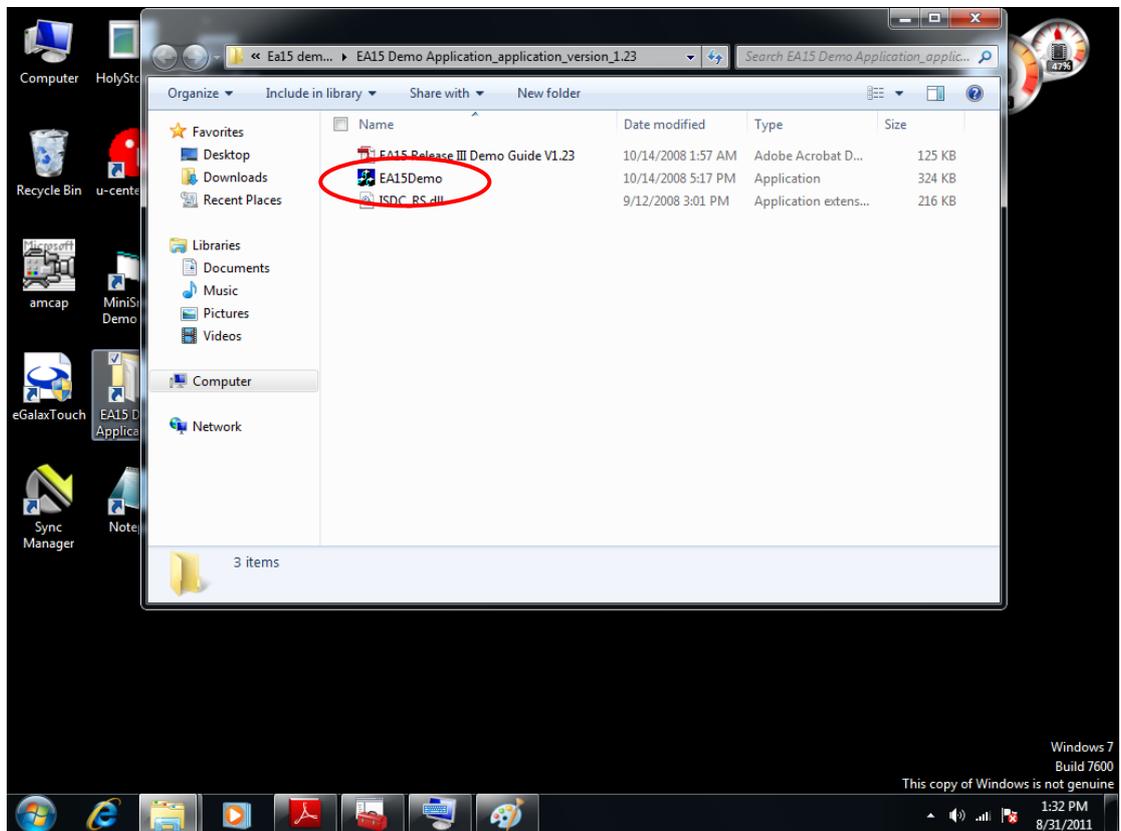


4. The Bar code Scanner Operate

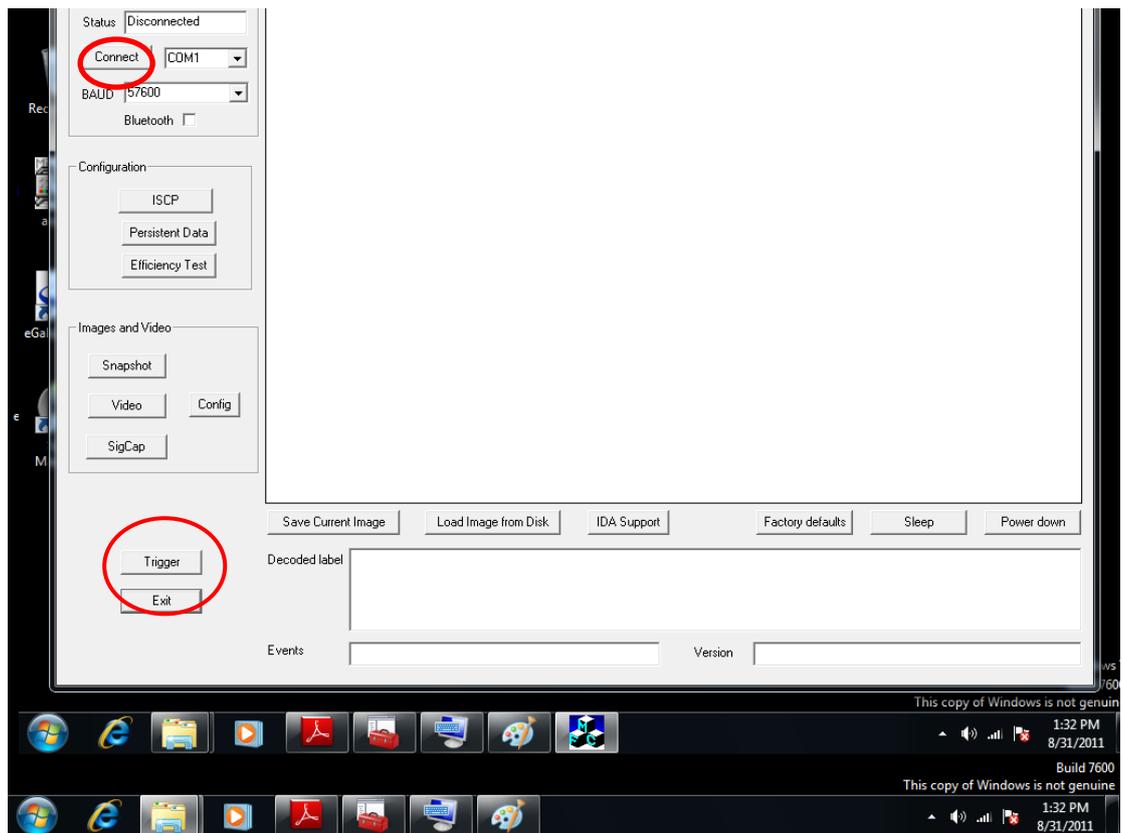
4.1 Select the “ EA15 Demo ” icon as below shown (Red circle)



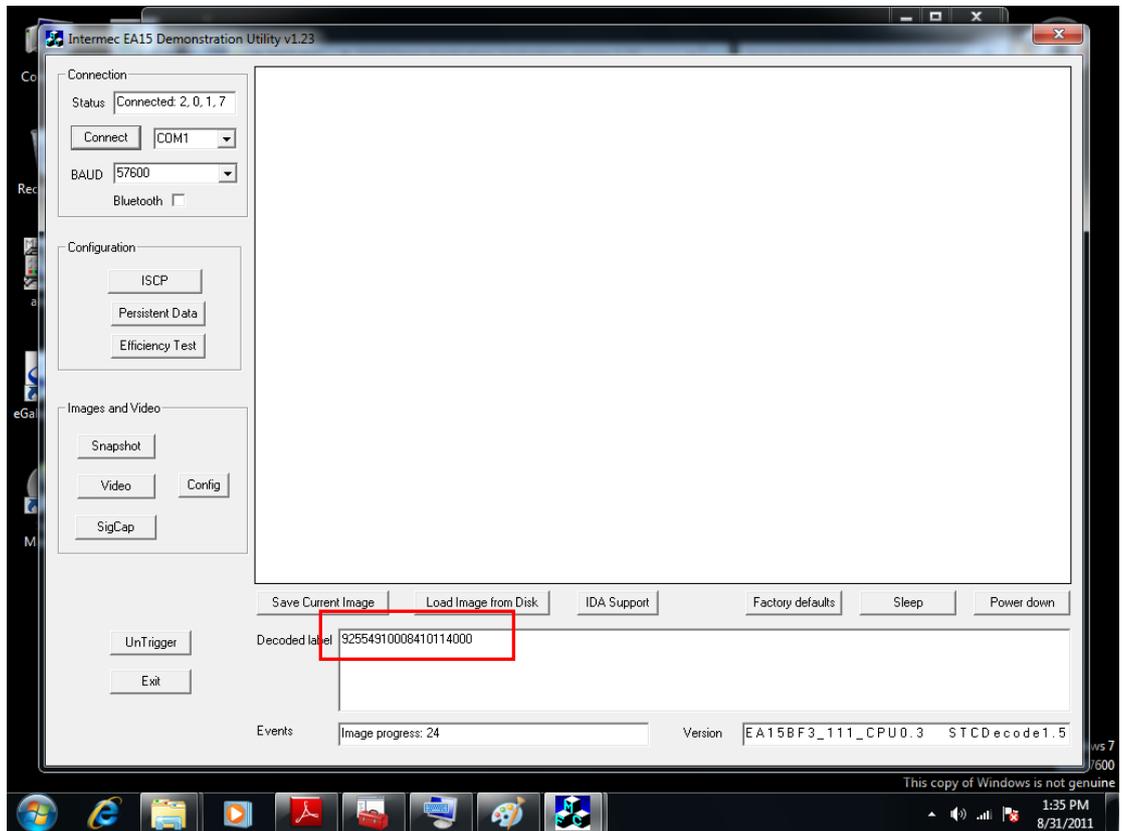
4.2 Select the “ EAISDemo ”



4.3 To press the “ Connect “ Button and shall be showing the status information .

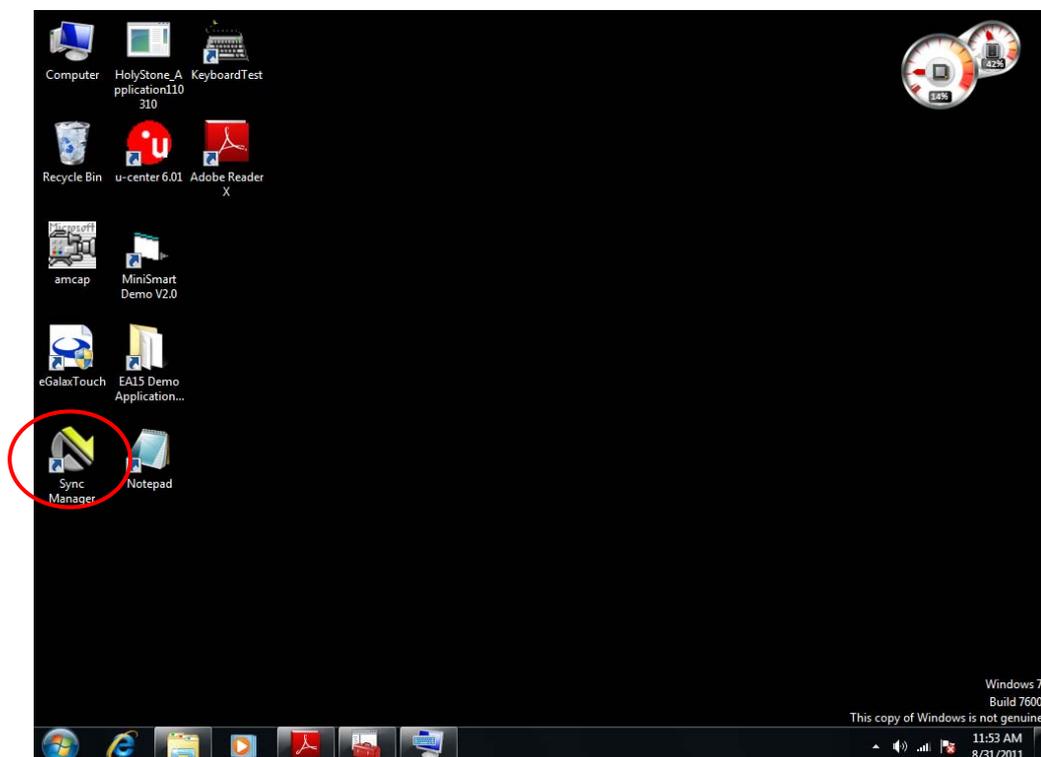


4.4 To Press the “ Trigger “ as the time Bar code scanner shall be operating ,
Then Put the Bar code stick close to the scanner and was scanned.
The data from the scanner shall be showing the “ Decoded Label” area.

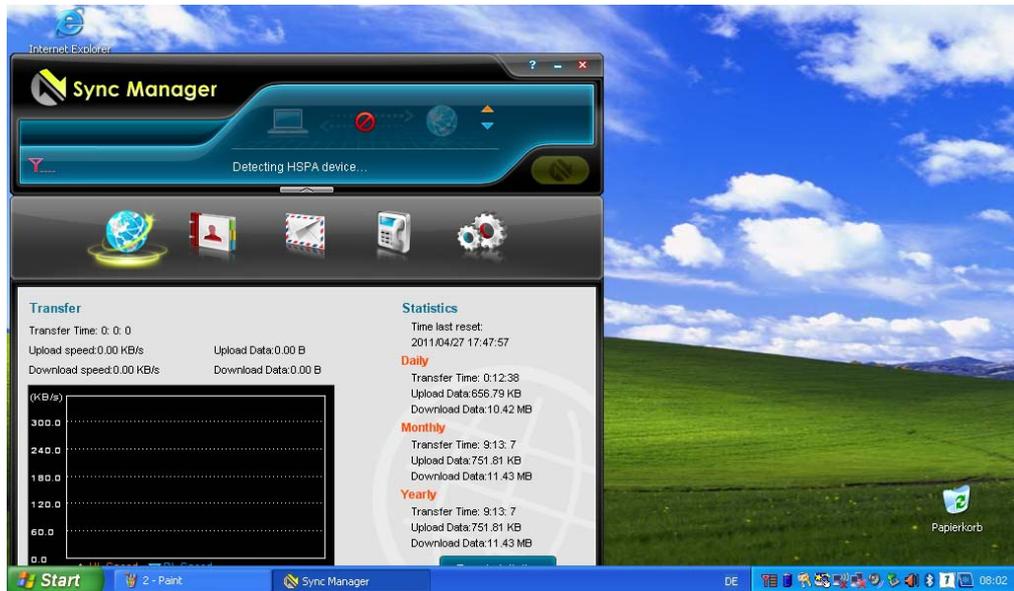


5. The 3G Communication Operate

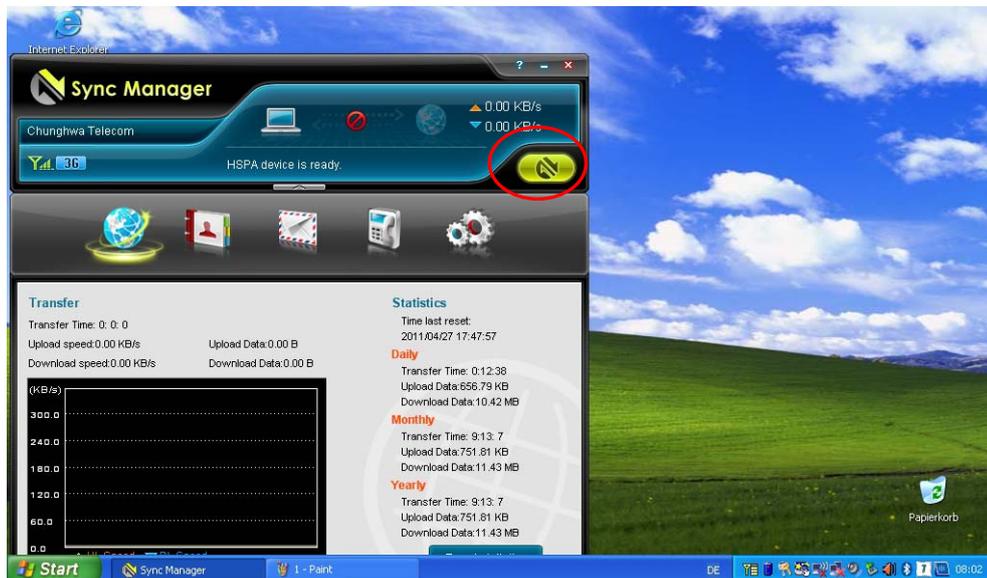
5.1 Select the “ Sync Manager ” icon as below shown (Red circle)



5.2 Detecting HSPA device



5.3 HSPA device is ready and press the “ Start “ icon as below shown.



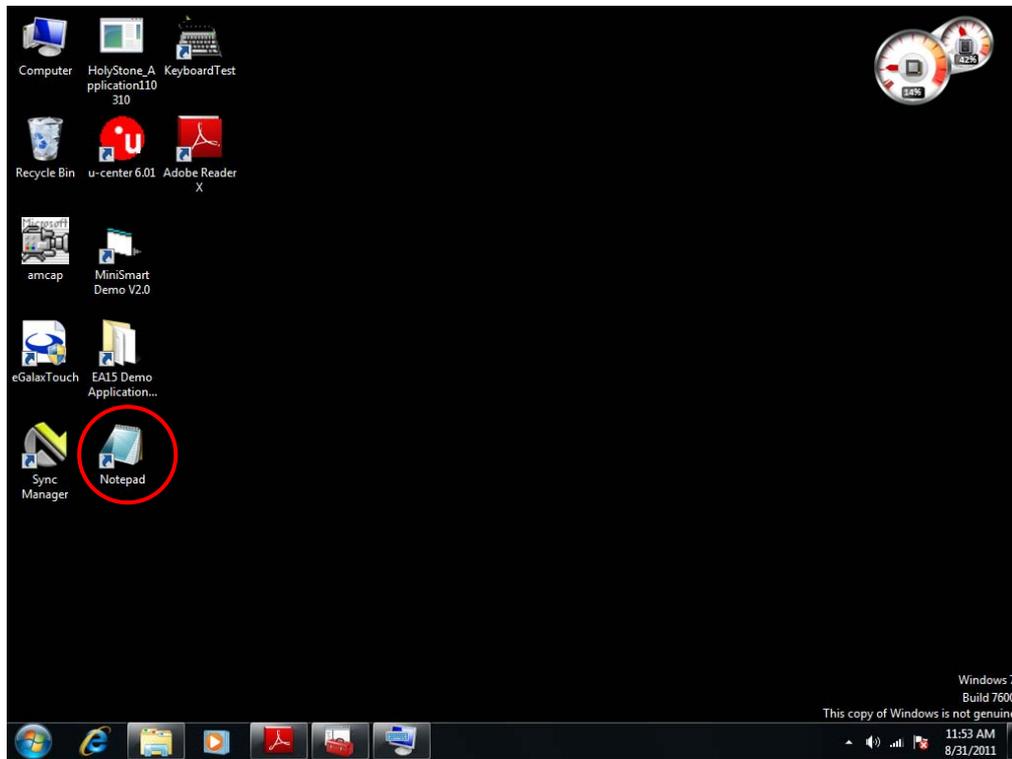
5.4 HSPA network is connected

Please to connecting the Internet.



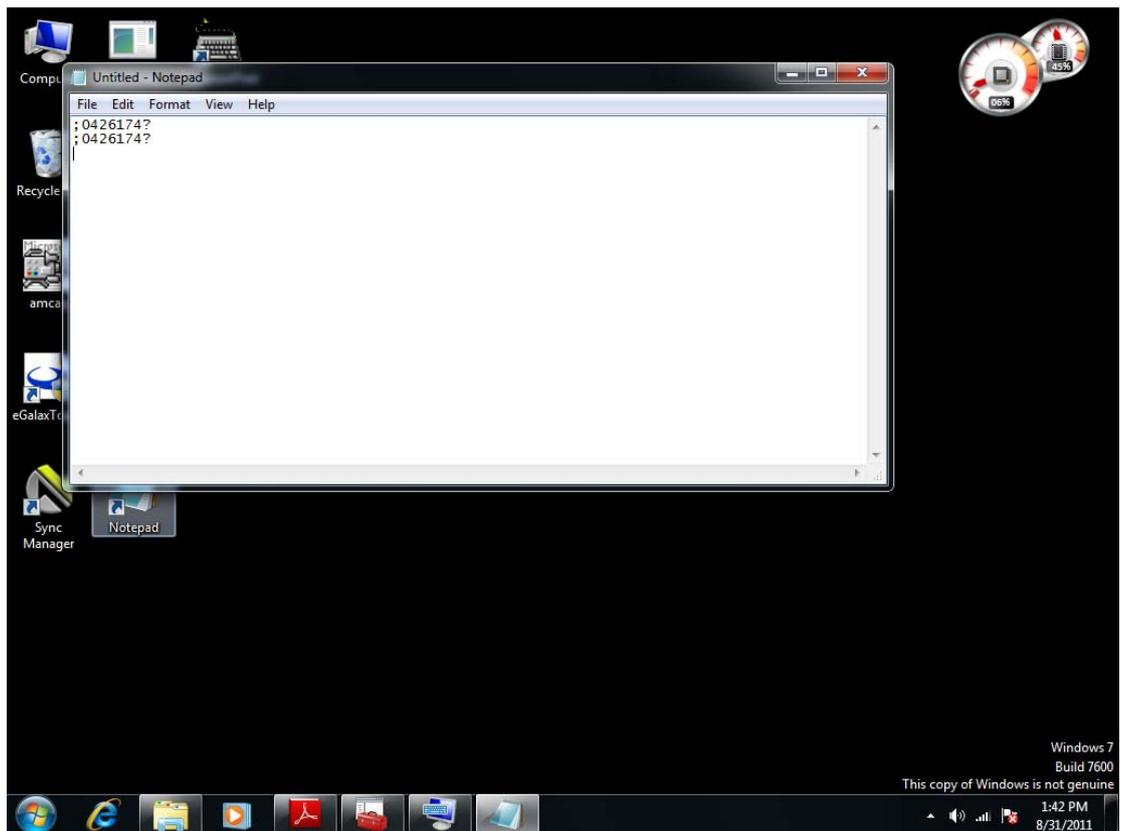
6. The MSR Function operate

6.1 Select the " NotePad " icon as below shown (Red circle)



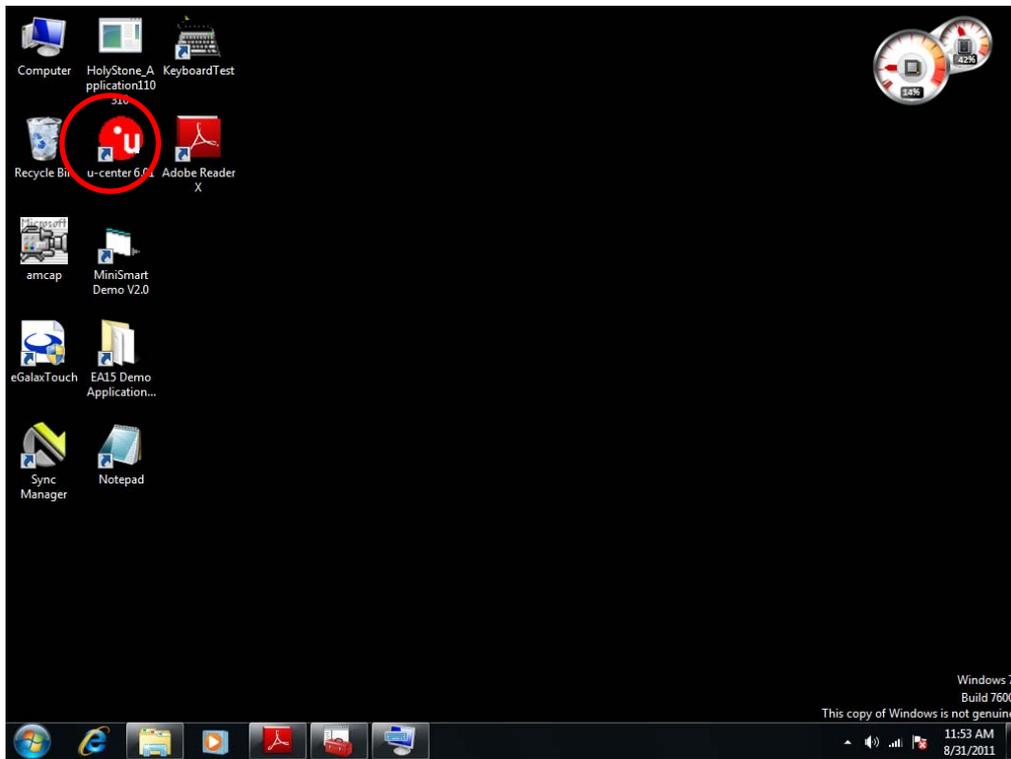
6.2 Put the Cash Card or ATM Card into the MSR device

The data will be showing on the screen.

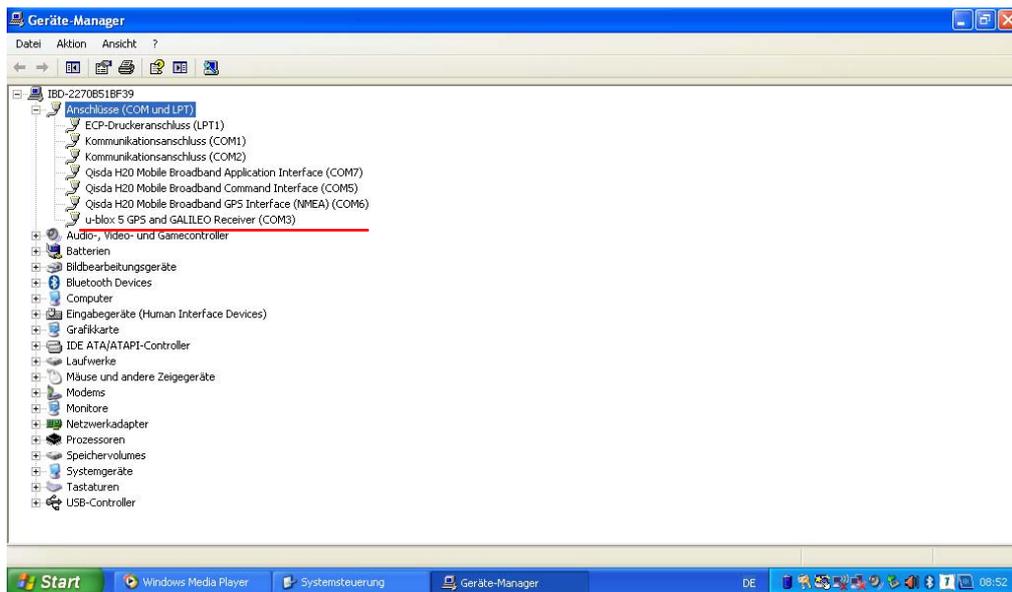


7. The GPS Function Operate

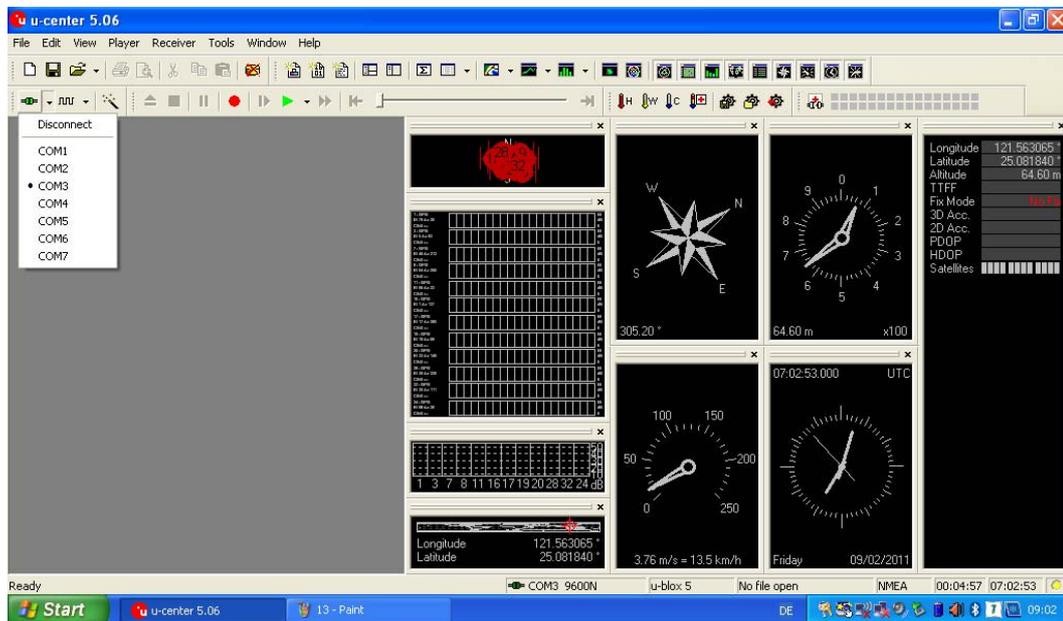
7.1 Select the “ U-center 6.01 ” icon as below shown (Red circle)



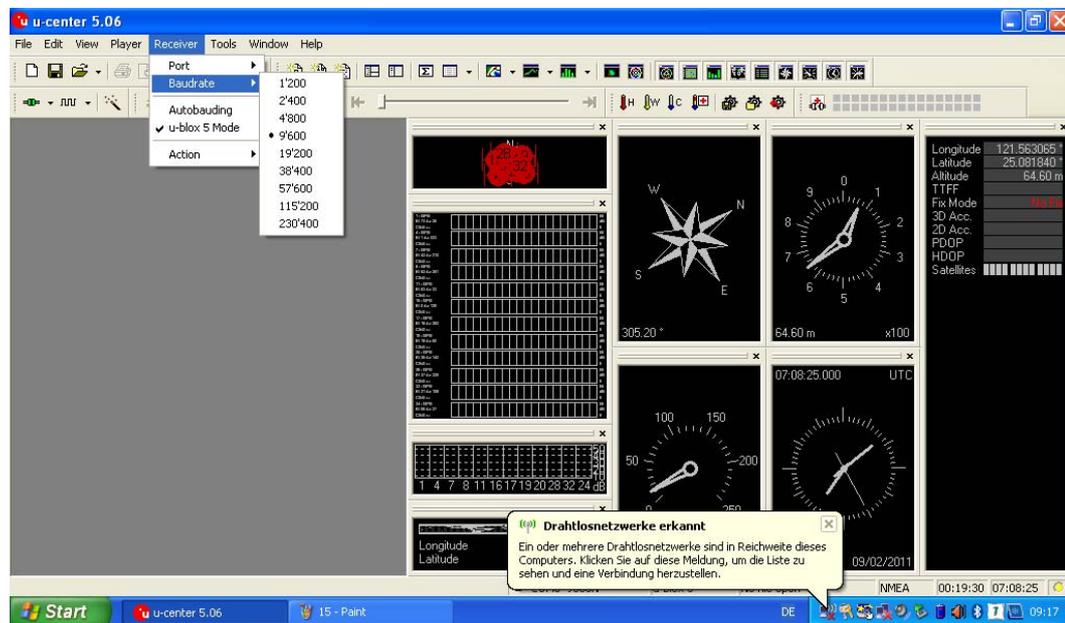
7.2 To Confirmed the GPS COM Port number at the Device Manager



7.3 To Choose the COM3



7.4 To Selected the Baud rate



7.5 To Received the Satellite Channel

u-center 5.06

File Edit View Player Receiver Tools Window Help

RTT

Longitude 121.562998 °
Latitude 25.081881 °
Altitude 63.00 m
TTFF
Fix Mode 3D
3D Acc.
2D Acc.
FDOP 0.18
HDOP 0.09
Satellites

356.04 °
63.00 m x100

06:58:58.000 UTC

0.08 m/s = 0.3 km/h
Friday 09/02/2011

Ready COM3 9600N u-blox 5 No file open NMEA 00:01:02 06:58:58

Start u-center 5.06 DE 08:58