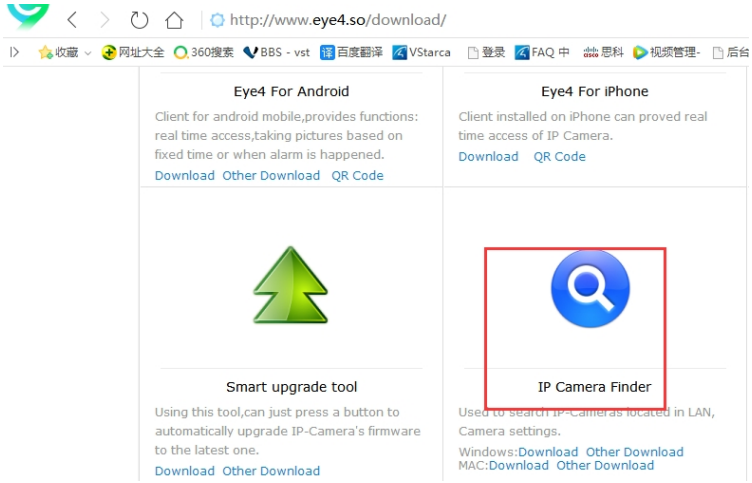
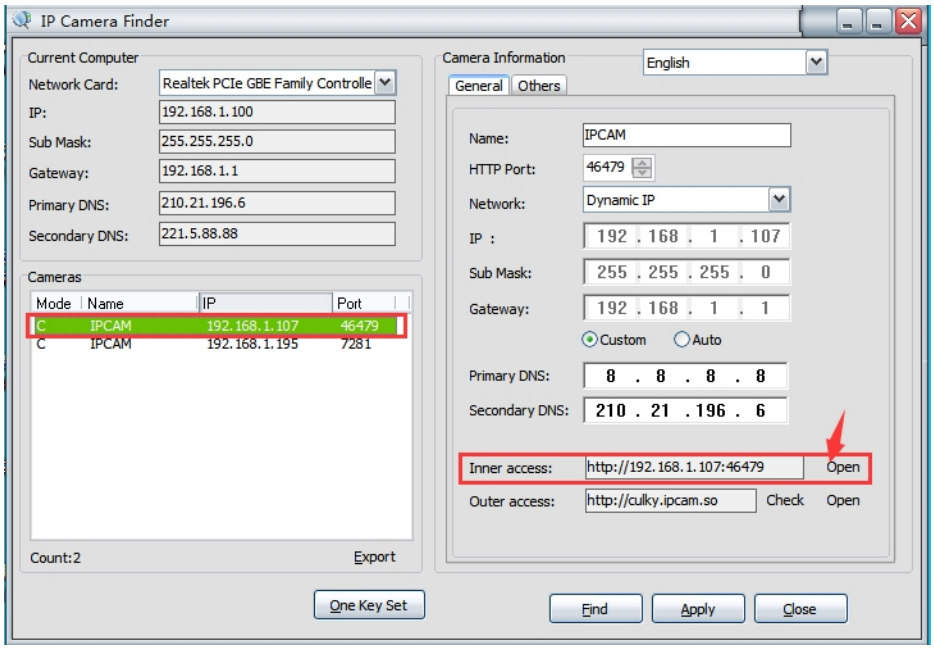
1，Install IP Camera Finder

1， Download “IP Camera Finder”and install it to Computer:

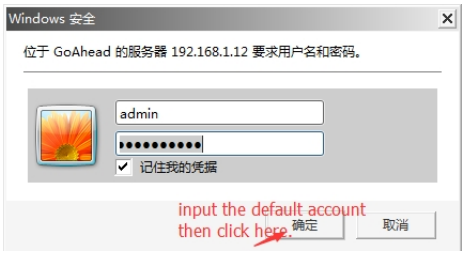
IP camera Finder download URL: http://www.eye4.so/FAQ/1406

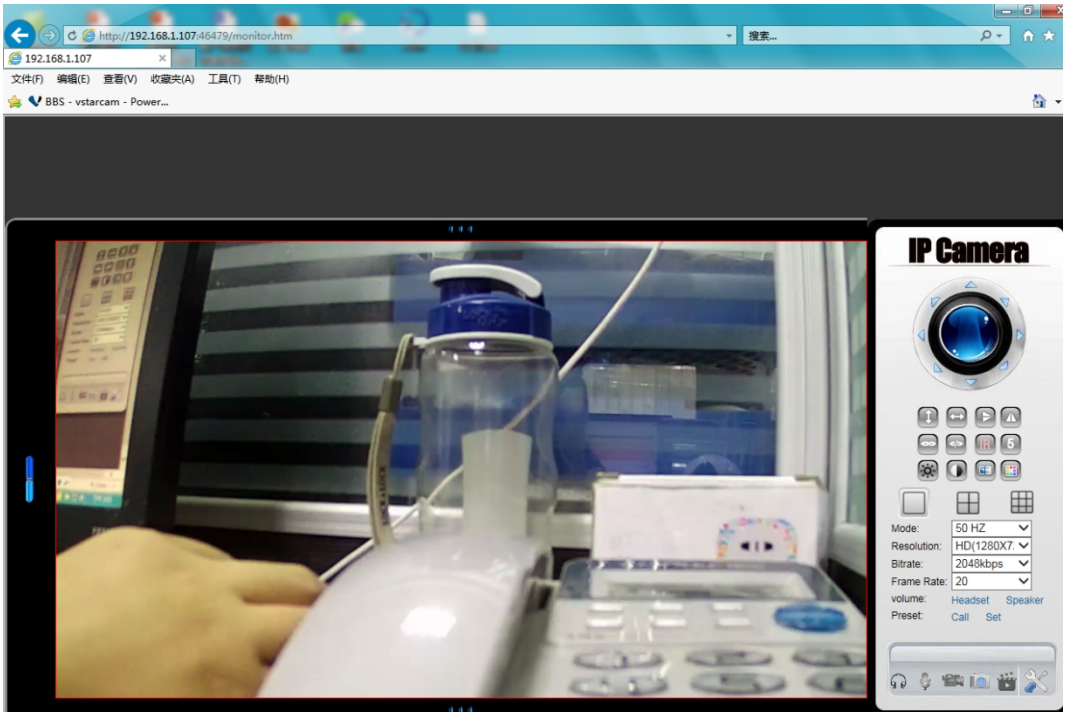


2， Connect computer and IP camera in the same local area network via router or switch, then open “IP camera finder”，



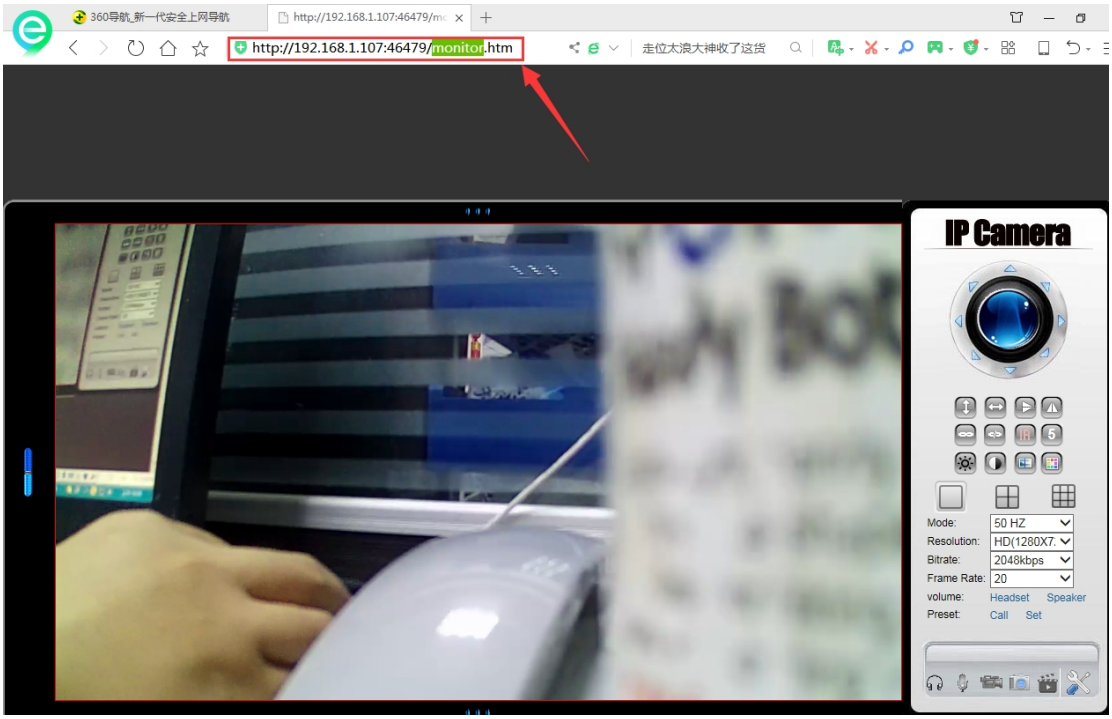
3, Input the default account(username:admin,password:888888), If you have set parameters before, Please reset the camera and input the default account to try again, then click “confirm”





2. Rewrite UID

①In web page Address Bar, change “monitor” into “**setuid”**, then click “enter”key

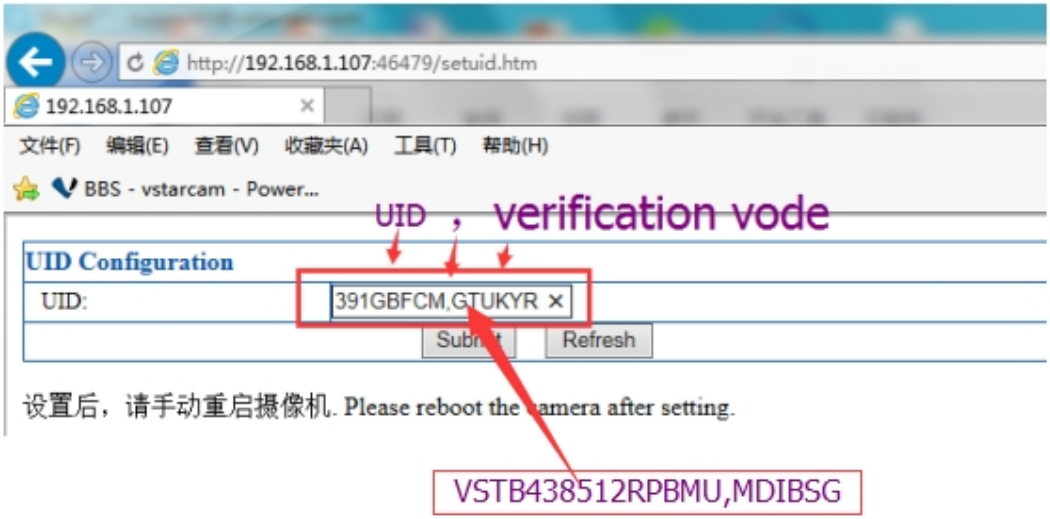


② Input UID, verificaton code(capital letter), Click on “submit

How to get versification: （我们有工具可以通过 UID 找到验证码）

For example， UID and SN are:VSTB438512RPBMU and dgsrx （SN come from package box label）

Enquiry data base from APP administrator--->get the UID, Verfication: VSTB438512RPBMU,MDIBSG


http://192.168.1.107:46479/setuid.htm
192.168.1.107
文件(F) 编辑(E) 查看(V) 收藏夹(A) 工具(T) 帮助(H)
BBS - vstarcam - Power...
UID , verification vode
UID Configuration
UID:
391GBFCM,GTUKYR
Refresh
设置后，请手动重启摄像机. Please reboot the camera after setting.
VSTB438512RPBMU,MDIBSG