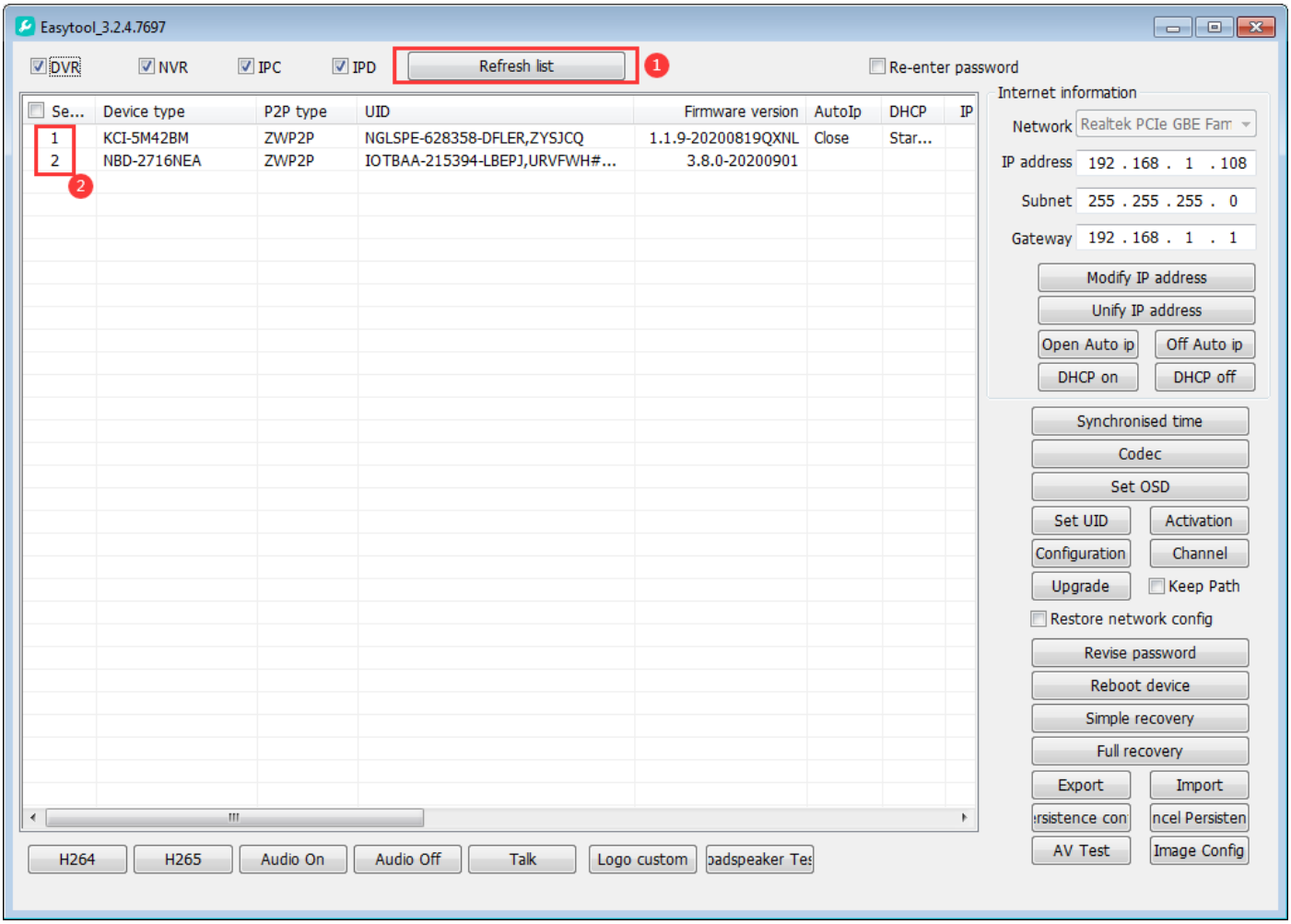
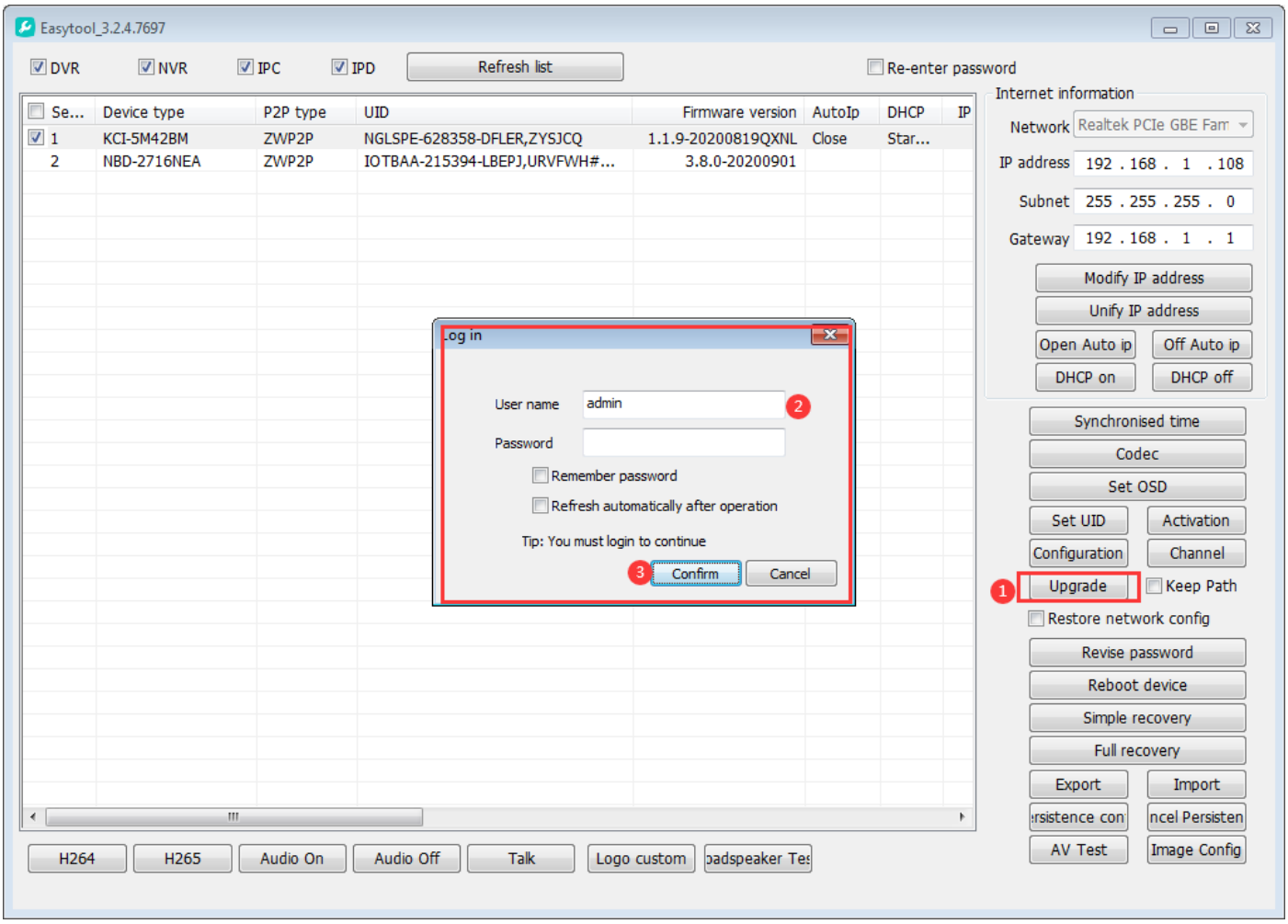
IPC upgrade explanation

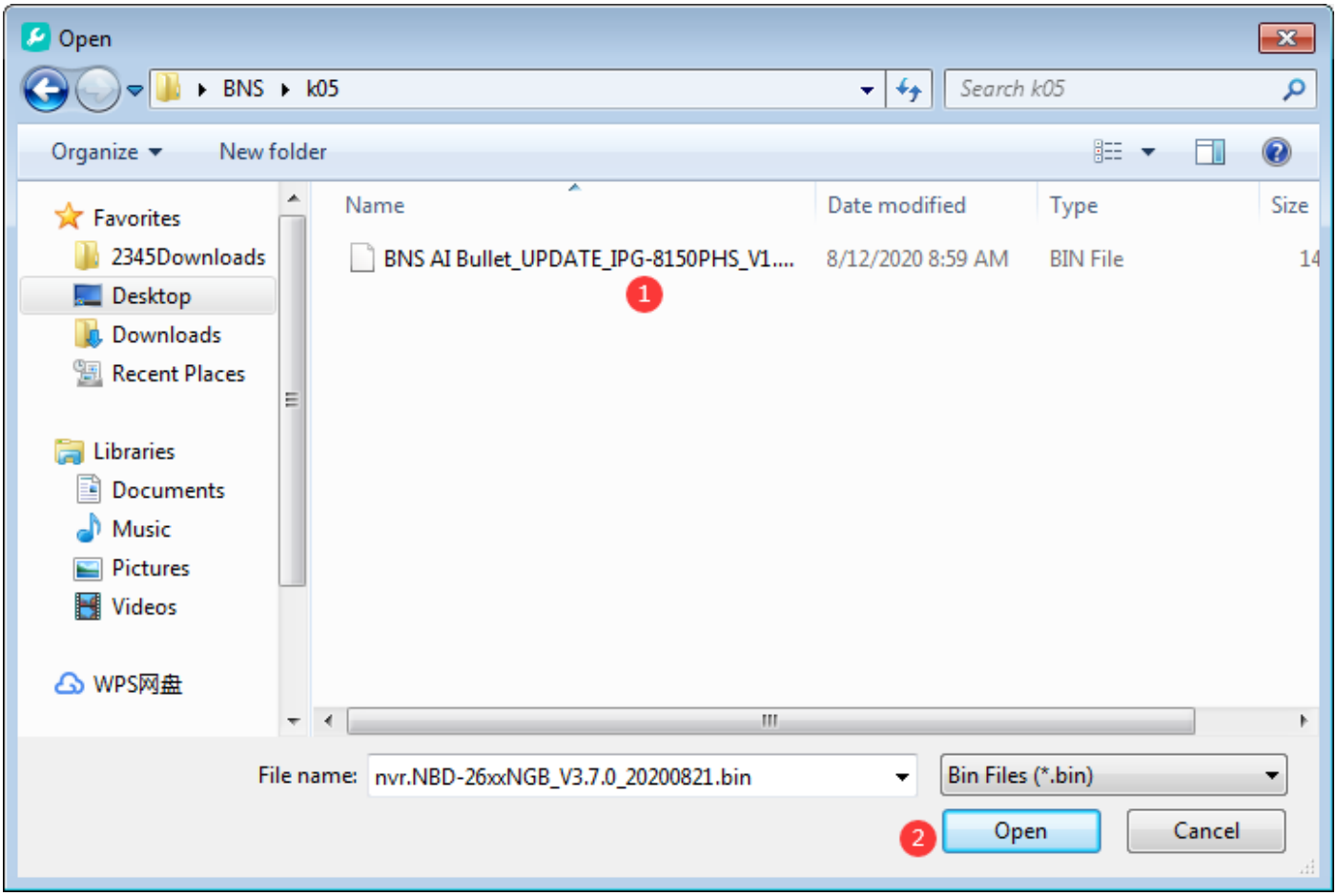
1、Connect the camera and the computer to the same router, or link the computer and the camera (note that the computer IP address is fixed)

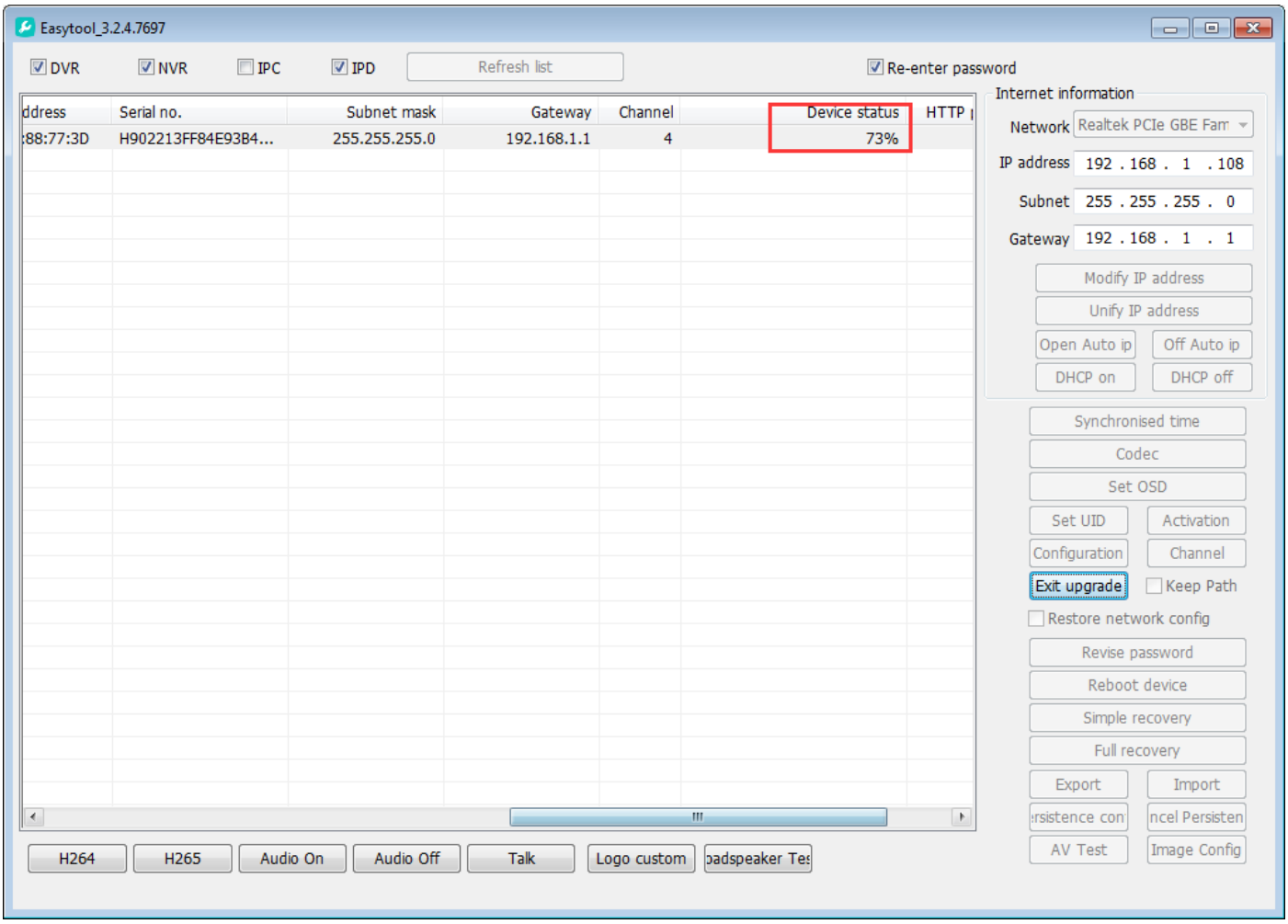
2、Open the search tool, refresh the list, find the device to be upgraded, and tick it (as shown below)



3. Select firmware upgrade, fill in the device user name and password (default user name admin, password: empty), click confirm, select the firmware to be upgraded, open it, and the device will enter the upgrade (Figure below)）

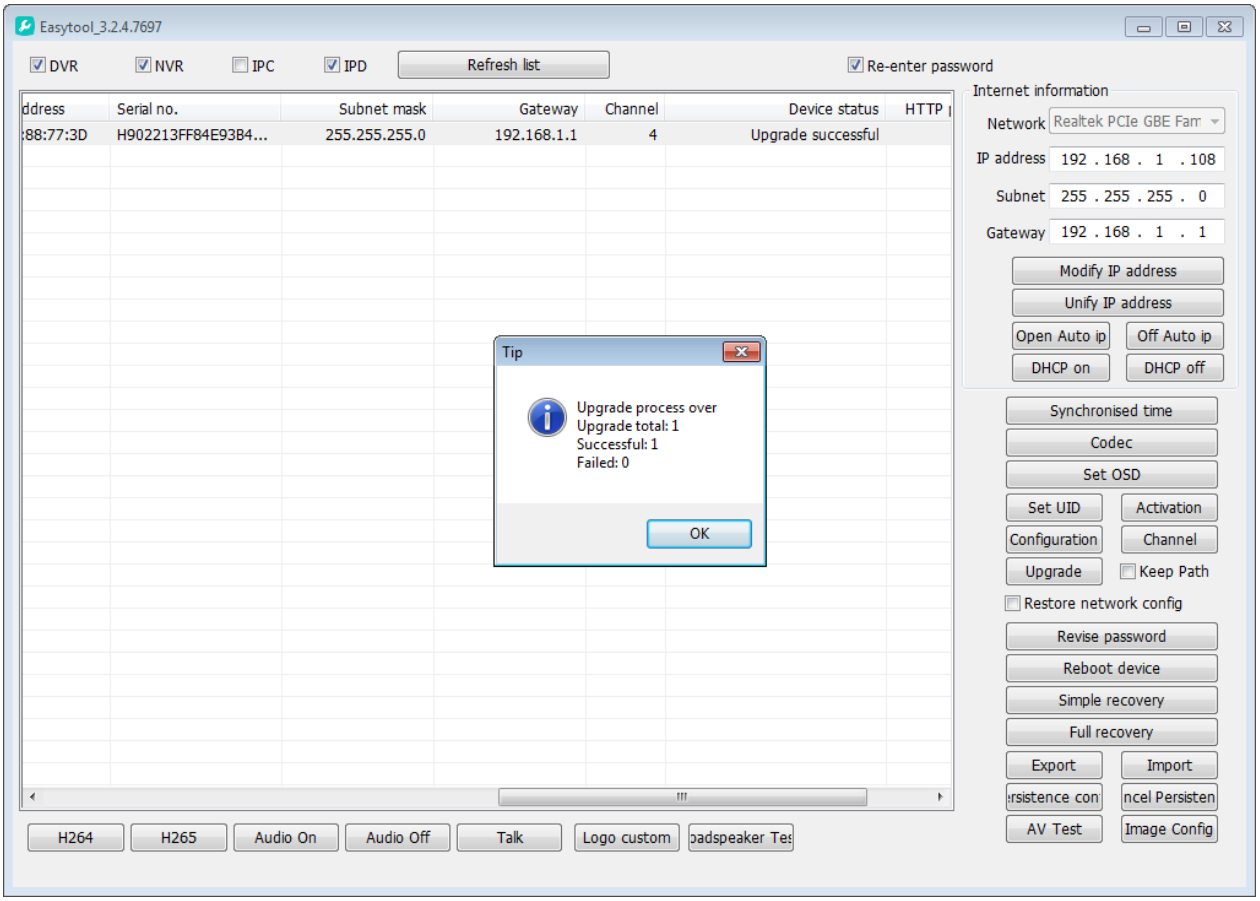

Easytool_3.2.4.7697
DVR
NVR
IPC
IPD
Refresh list
Re-enter password
Se...
Device type
P2P type
UID
Firmware version
AutoIp
DHCP
IP
1
KCI-5M42BM
ZWP2P
NGLSPE-628358-DFLER,ZYSJCQ
1.1.9-20200819QXNL
Close
Star...
2
NBD-2716NEA
ZWP2P
IOTBAA-215394-LBEPJ,URVFWH#...
3.8.0-20200901
Internet information
Network
Realtek PCIe GBE Fam
IP address
192 . 168 . 1 . 108
Subnet
255 . 255 . 255 . 0
Gateway
192 . 168 . 1 . 1
Modify IP address
Unify IP address
Open Auto ip
Off Auto ip
DHCP on
DHCP off
Log in
User name
admin
2
Password
Remember password
Refresh automatically after operation
Tip: You must login to continue
3
Confirm
Cancel
Synchronised time
Codec
Set OSD
Set UID
Activation
Configuration
Channel
1
Upgrade
Keep Path
Restore network config
Revise password
Reboot device
Simple recovery
Full recovery
Export
Import
ncel Persisten
AV Test
Image Config
H264
H265
Audio On
Audio Off
Talk
Logo custom


Open
BNS
k05
Search k05
Organize
New folder
Favorites
2345Downloads
Desktop
Downloads
Recent Places
Libraries
Documents
Music
Pictures
Videos
WPS网盘
Name
Date modified
Type
Size
BNS AI Bullet_UPDATE_IPG-8150PHS_V1....
8/12/2020 8:59 AM
BIN File
1
File name:
nvr.NBD-26xxNGB_V3.7.0_20200821.bin
Bin Files (*.bin)
2
Open
Cancel



4、After the upgrade is completed, the device will prompt whether the upgrade is successful or failed. After the upgrade, the device will automatically restart. After the restart, the device will be forced to reset

the device section will be used normally


Easytool_3.2.4.7697
DVR
NVR
IPC
IPD
Refresh list
Re-enter password
ddress
Serial no.
Subnet mask
Gateway
Channel
Device status
HTTP
:88:77:3D
H902213FF84E93B4...
255.255.255.0
192.168.1.1
4
Upgrade successful
Internet information
Network
Realtek PCIe GBE Fam
IP address
192 . 168 . 1 . 108
Subnet
255 . 255 . 255 . 0
Gateway
192 . 168 . 1 . 1
Modify IP address
Unify IP address
Open Auto ip
Off Auto ip
DHCP on
DHCP off
Tip
Upgrade process over
Upgrade total: 1
Successful: 1
Failed: 0
OK
Synchronised time
Codec
Set OSD
Set UID
Activation
Configuration
Channel
Upgrade
Keep Path
Restore network config
Revise password
Reboot device
Simple recovery
Full recovery
Export
Import
ersistence con
ncel Persisten
AV Test
Image Config
H264
H265
Audio On
Audio Off
Talk
Logo custom
oadspeaker Tes