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How to upgrade

The following operations are operating within the same local lan network,the PC and the DVR in the same local lan network,if you want to use external ip to operate,you need to map the ports.

(you can refer to the extranet ip setup instruction), the others operations are the same.

There are two ways to upgrade:

1. Upgrade with U disk

(1) hisilincon:

Step 1: Put the corresponding model software file into the root of the U disk;

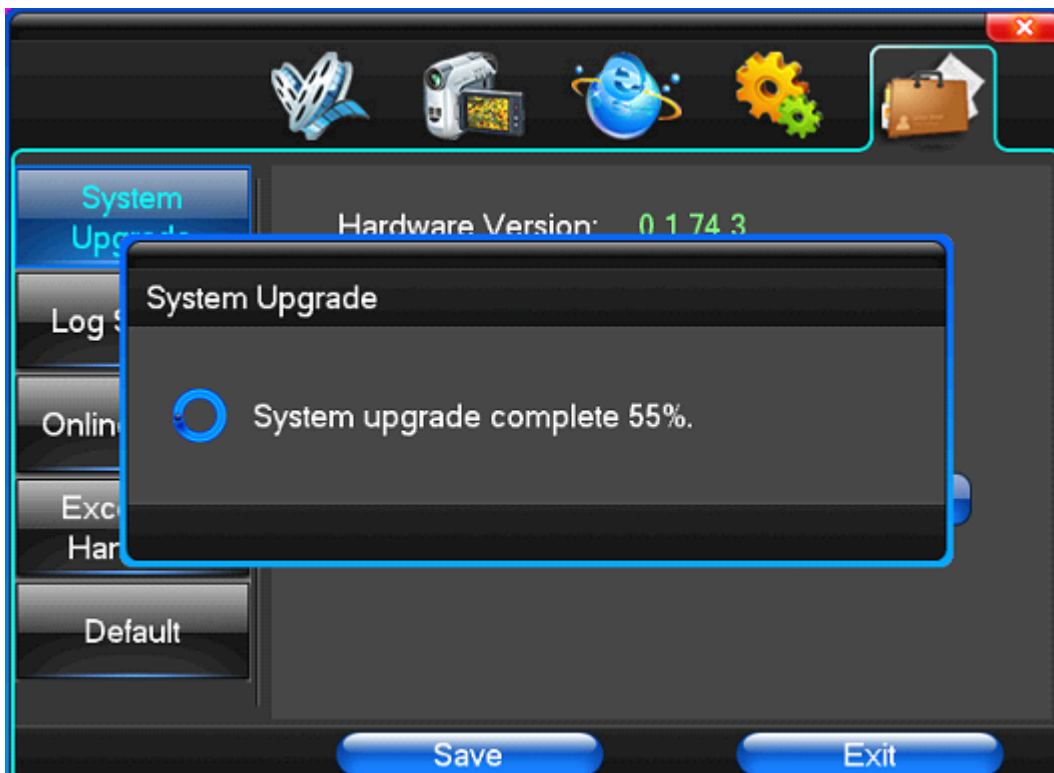
Step 2 : Power on, when you see the preview of the dvr,"main menu → system management→system upgrade";



Step 3: put the U disk into the usb interface of the mother board,click the “software upgrade”button,it will pop-up the following picture.



Step 4:select “yes”,the system will upgrade itself, don’t power off or unplug the U disk when the system in the upgrade progress.



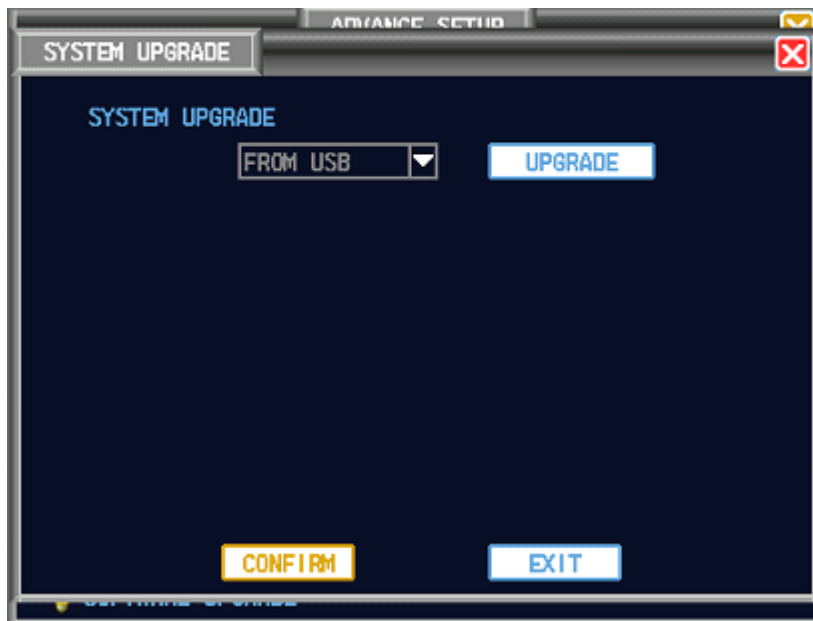
Step 5:The system will automatically reboot after the upgrade progress has completed.

(2) Faraday:

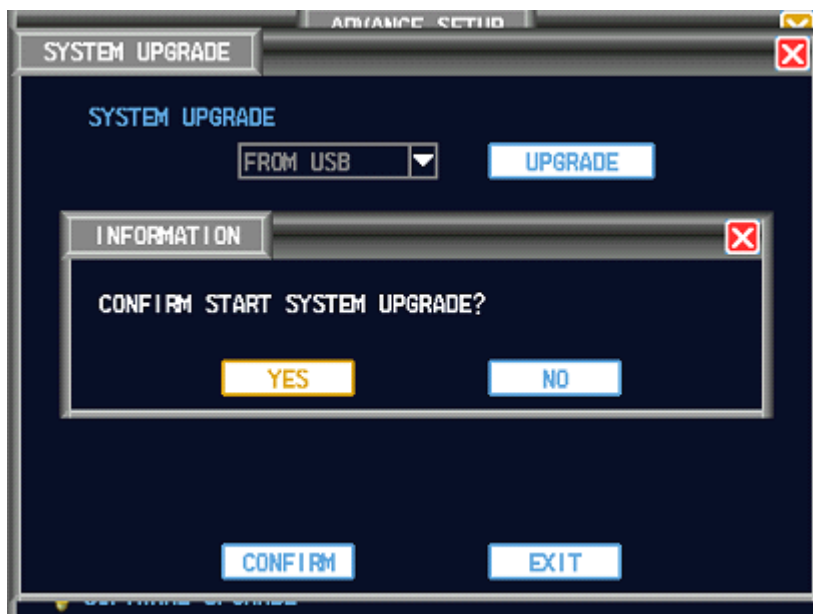
Step 1: Put the corresponding model software file into the root of the U disk;

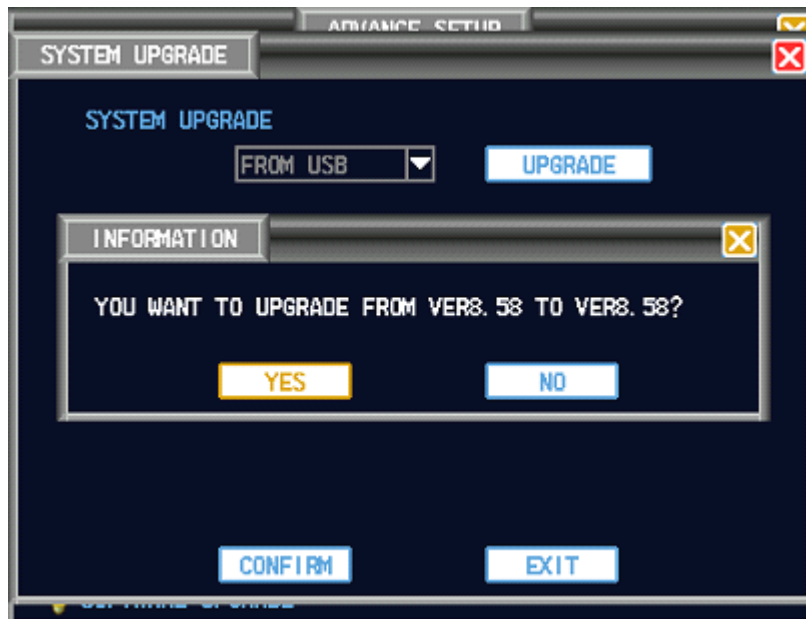
Step 2: Power on, when you see the preview of the dvr,”main menu → advance → soft

upgrade”;

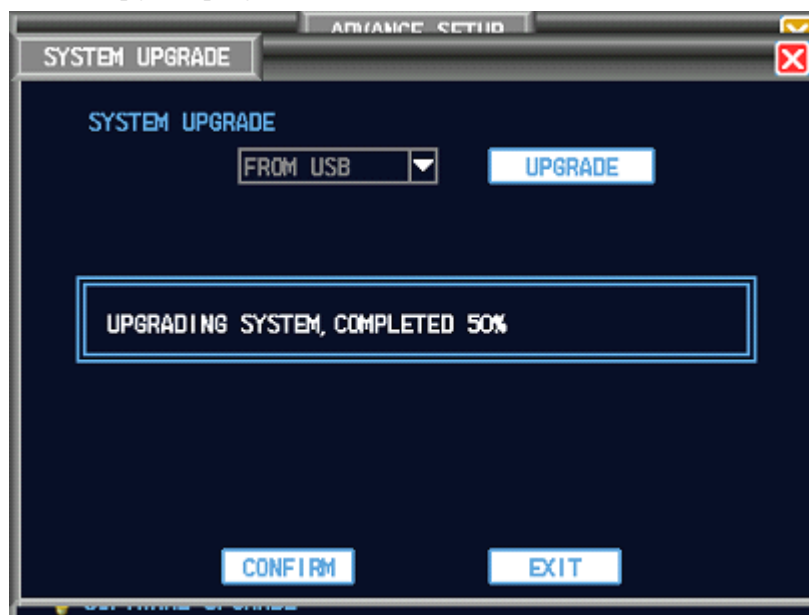


Step 3: put the U disk into the usb interface of the motherboard,click the “upgrade”button,it will pop-up the following picture.





Step 4:select “yes”,the system will upgrade itself, don’t power off or unplug the U disk when the system in the upgrade progress.



Step 5:The system will automatically reboot after the upgrade progress has completed.

2. Upgrade with network

(1) hisilicon:

Step 1:”main menu→network setup→ethernet setup”;



Step 2:Open the IE browser or the client software on your computer.

if you use IE browser, you can get into the step 3;

if you use client software, you can get into the step 4;

step 3:Input the ip address and the http port in the address bar of IE,and then press enter.

Step 4: click “login”button, input the information of the dvr in the blank;

IP Address: 128.0.5.23

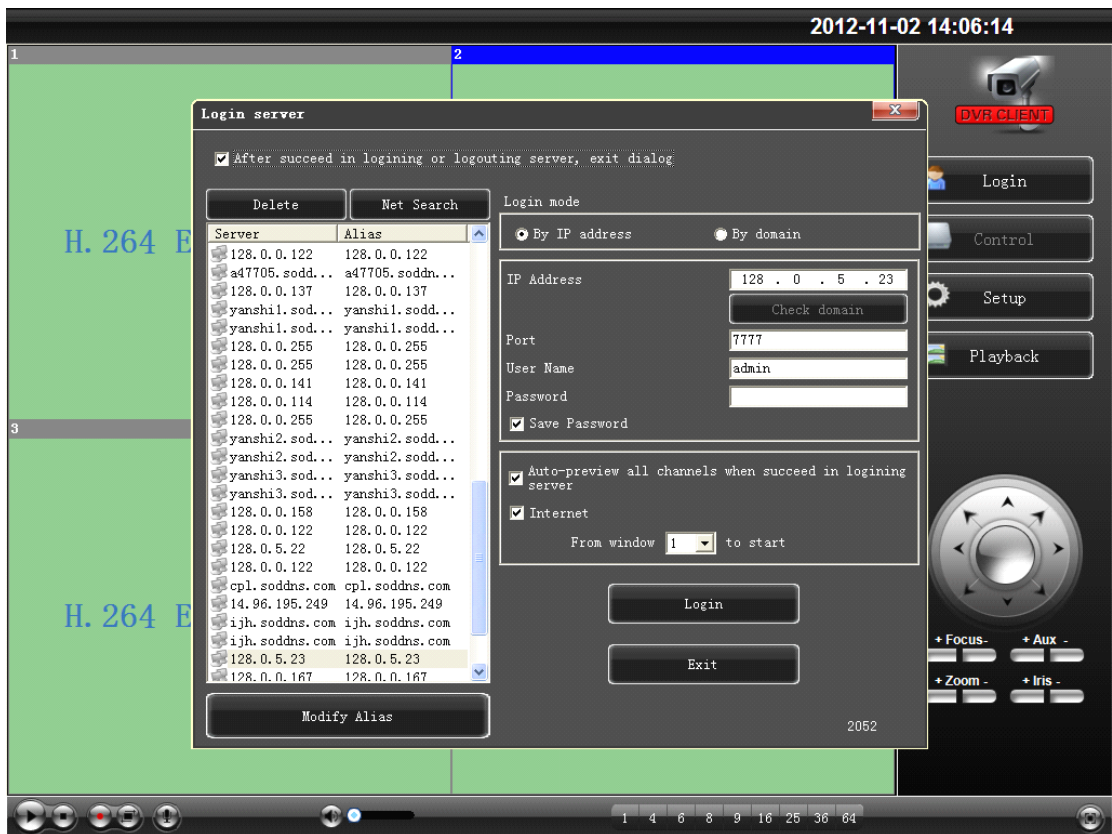
Server port: 7777

Username: admin

Password: blank

Above information are consistant with the dvr.

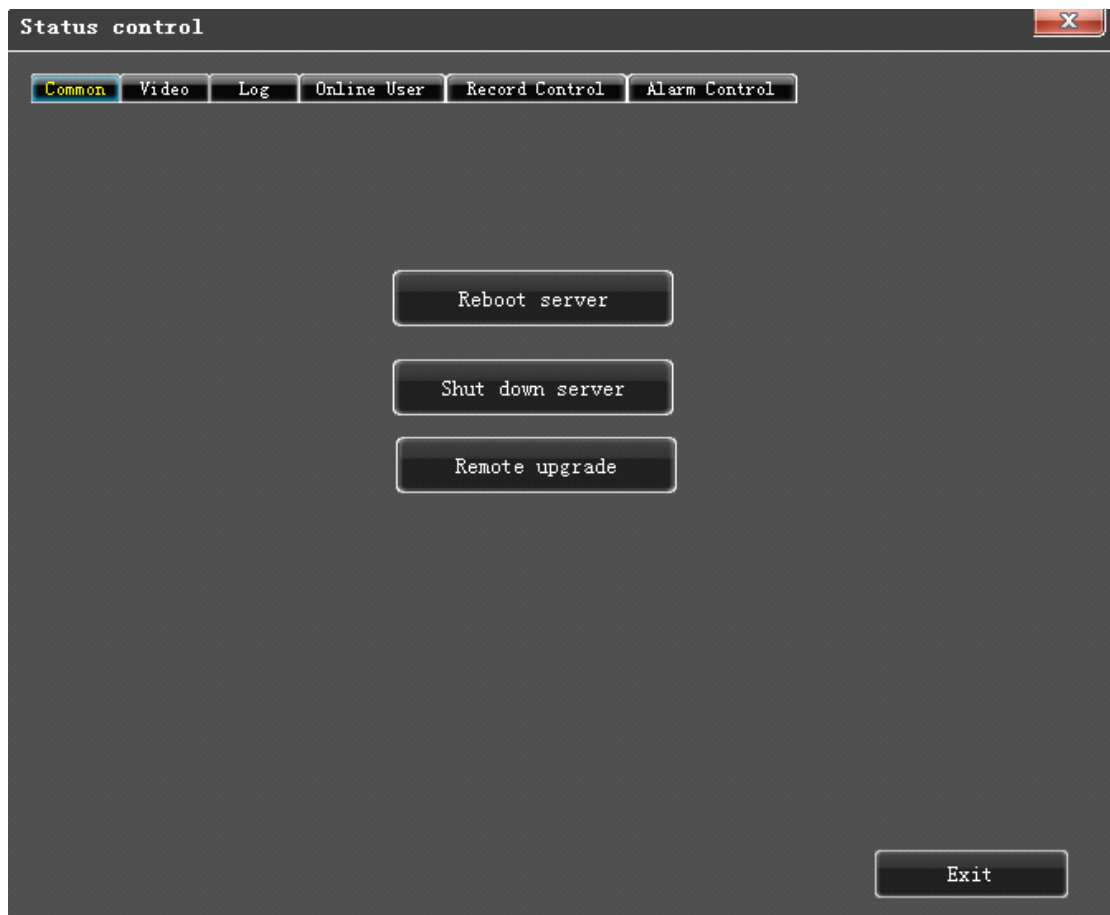
Slect “Auto-preview all channels when succeed in logining server”,”After succeed in logining or logouting server,exit dialog”,if you use wan network,you had better select “Internet”;



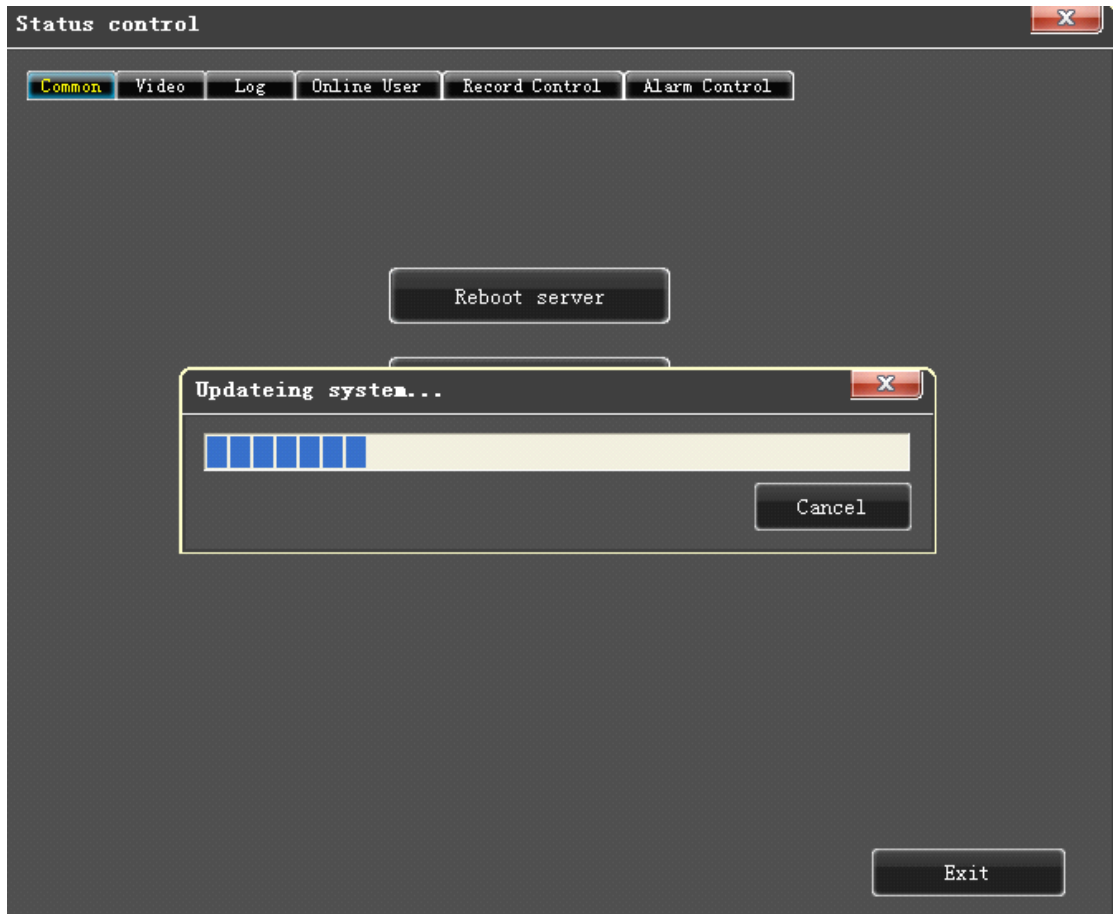
Step 5: click "login" button;



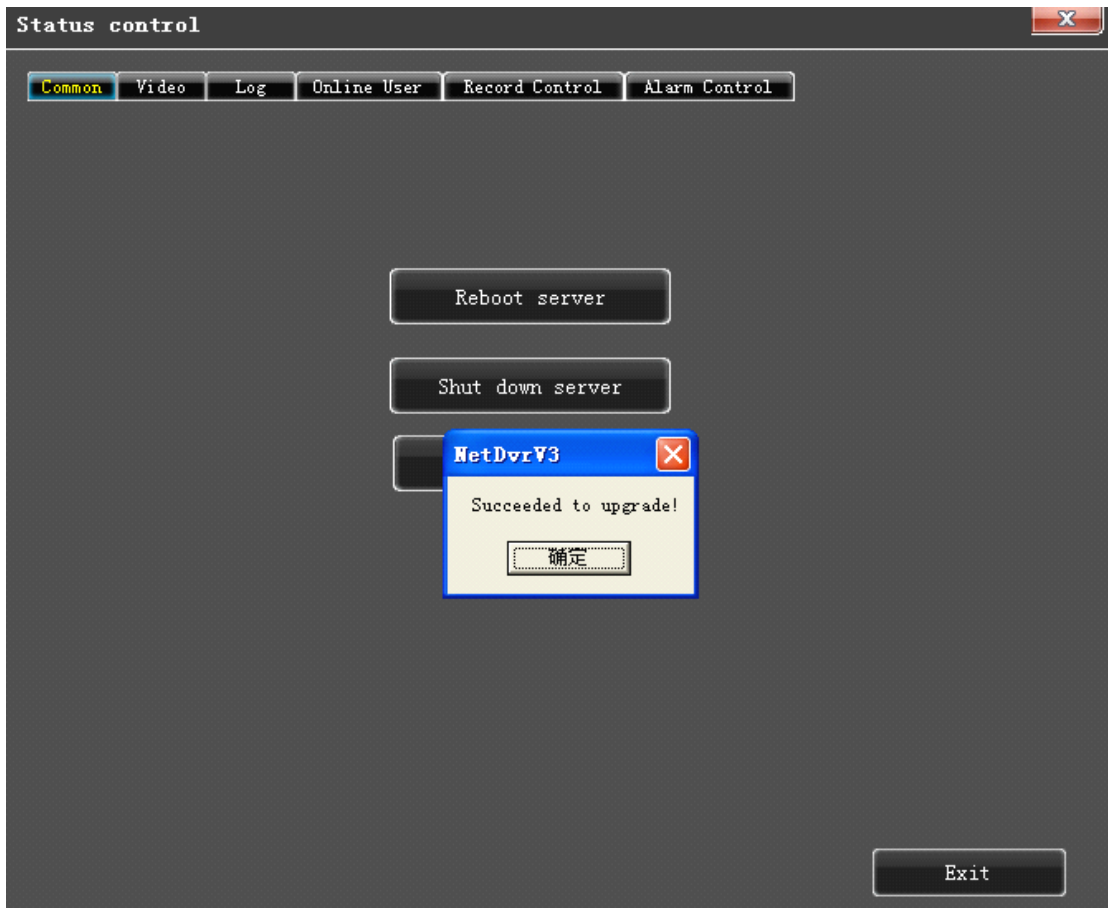
Step 6: click "control" button;



Step 7: select "Remote upgrade", the system will pop-up "open" dialog, select the upgrade file, and open it, the system will upgrade itself;

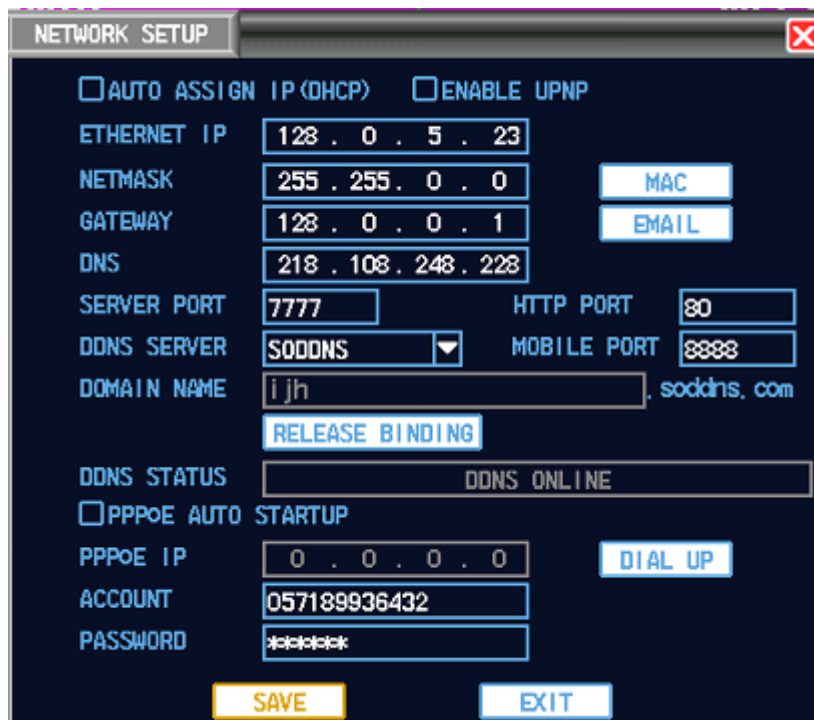


Step 8: the system upgrade successful.



(2) Faraday:

Step 1: "main menu→system setup→network setup";



Step 2: Open the IE browser or the client software on your computer.

if you use IE browser, you can get into the step 3;

if you use client software, you can get into the step 4;

step 3:Input the ip address and the http port in the address bar of IE,and then press enter.

Step 4: click “login”button, input the information of the dvr in the blank;

IP Address: 128.0.5.23

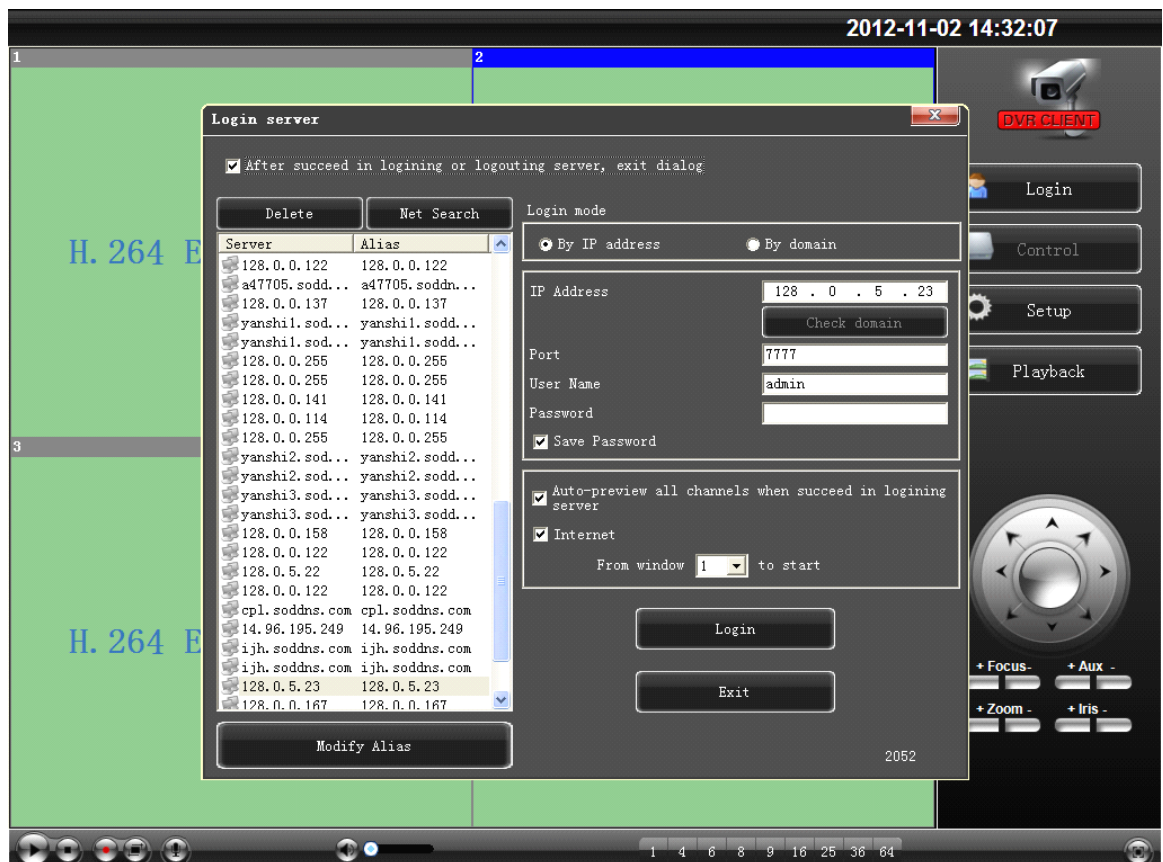
Server port: 7777

Username: admin

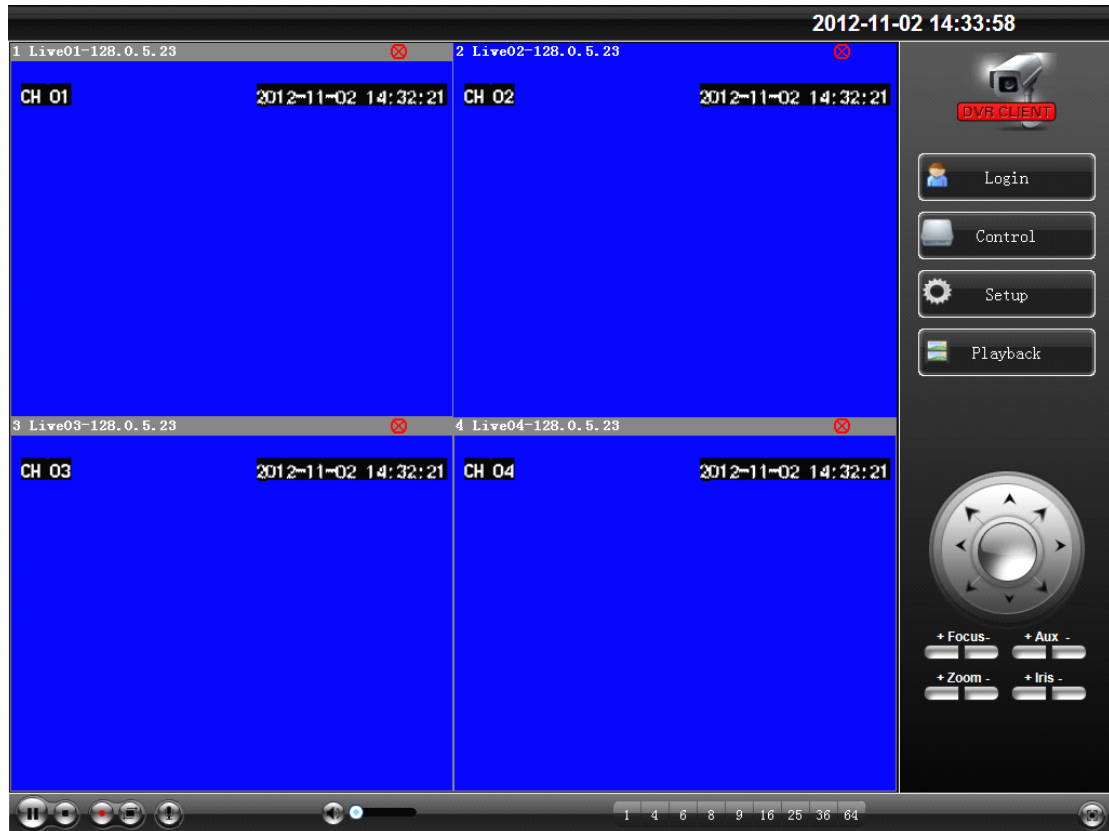
Password: blank

Above information are consistent with the dvr.

Select “Auto-preview all channels when succeed in logging server,””After succeed in logging or logging out server,exit dialog”,if you use wan network,you had better select “Internet”;



Step 5: click “login” button;

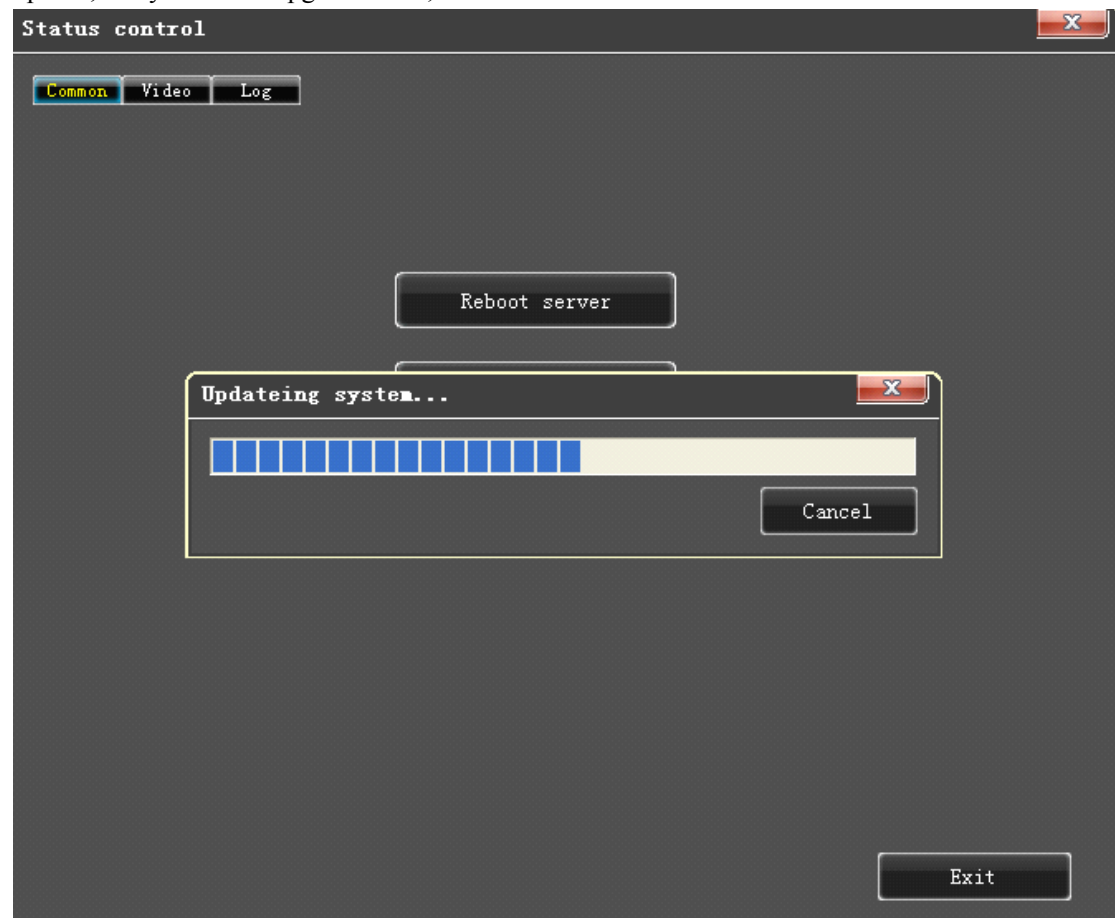


Step 6: click "control" button;



Step 7: select "Remote upgrade", the system will pop-up "open" dialog, select the upgrade file, and

open it,the system will upgrade itself;



Step 8: the system upgrade successful.

