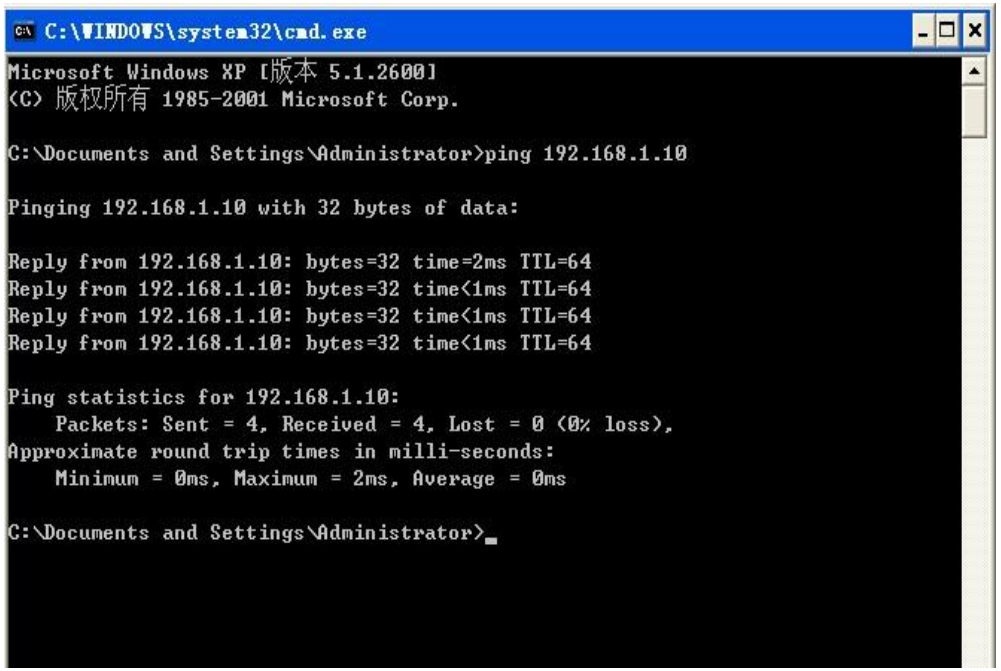
ARSP Operation Instruction

- Step 1,Connect into internet
- Step 2,LAN
- Step 3,Port forward
- Step 4,ARSP setup

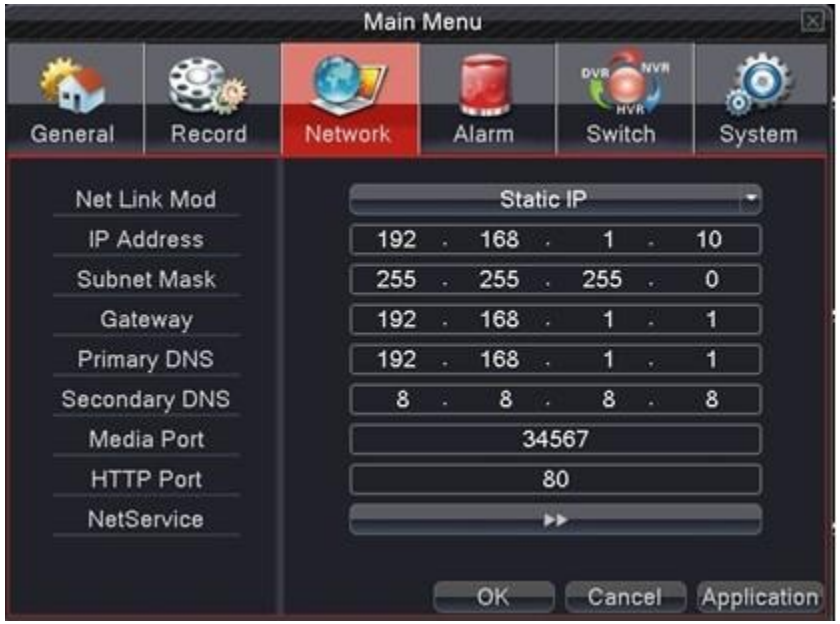
Step 1,Connect into internet

- Connect internet cable
- Check netcard light if one is light and the other is flashing
- Another way to check network, in your PC, go to Start->Run->cmd, then ping ip address, for example 192.168.1.10, see pic at the right



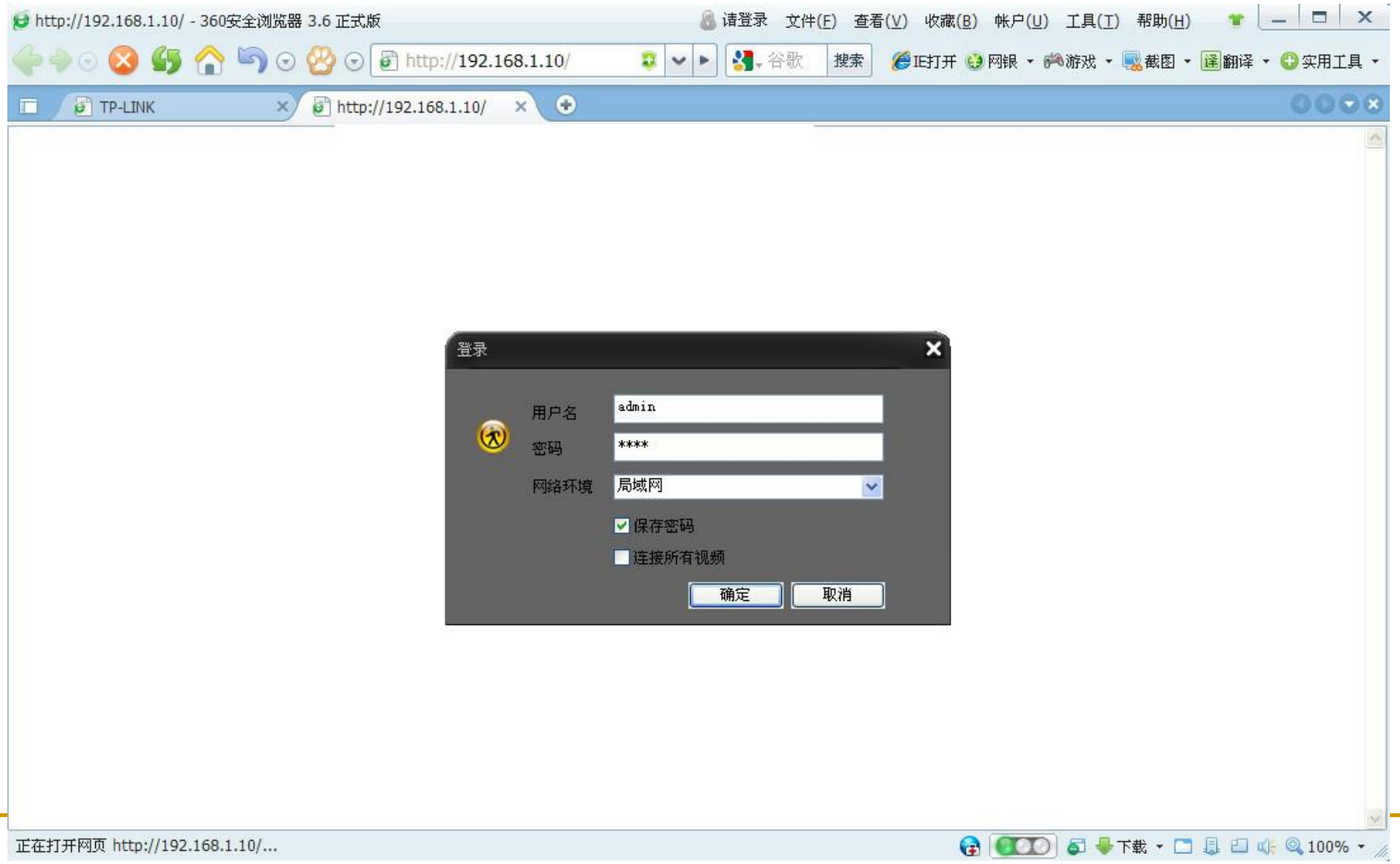
Step 2,LAN setup

- (1) IP address,set it as reference of your router,but different with other DVR
- (2) Set primary DNS and secondary DNS,you can find it in your PC if the dvr is in the same LAN as DVR(Start->Run->cmd->ipconfig/all)
- (3) TCP port and HTTP port,you can set it as any value
- Note: default setting as picture at the right



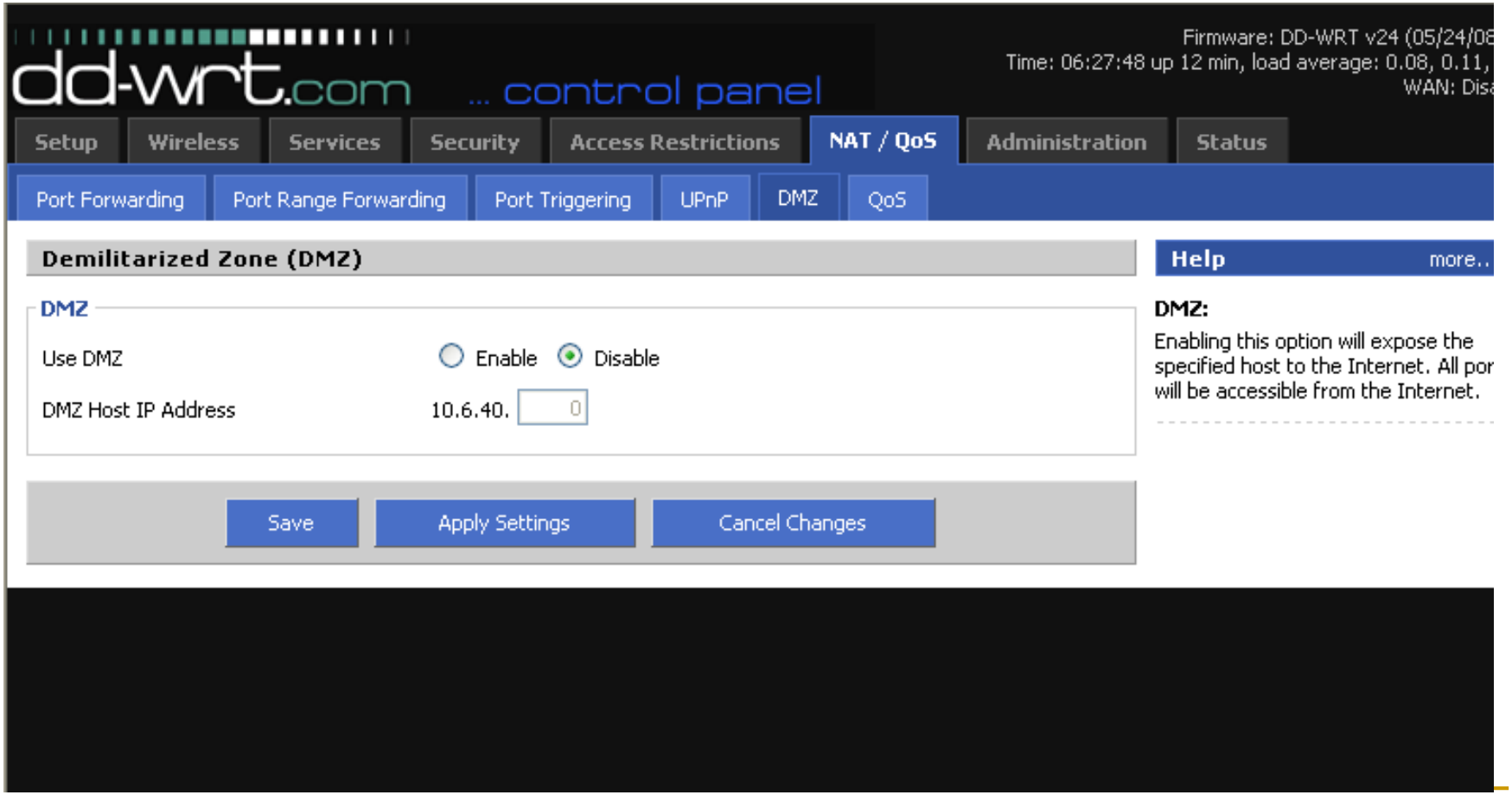
Setup, LAN setup

- After network configuration, then use IE to visit the device if it's set successfully, see below picture:



Step 3, Port forward

- Open your router, go into Port forward, see below Picture

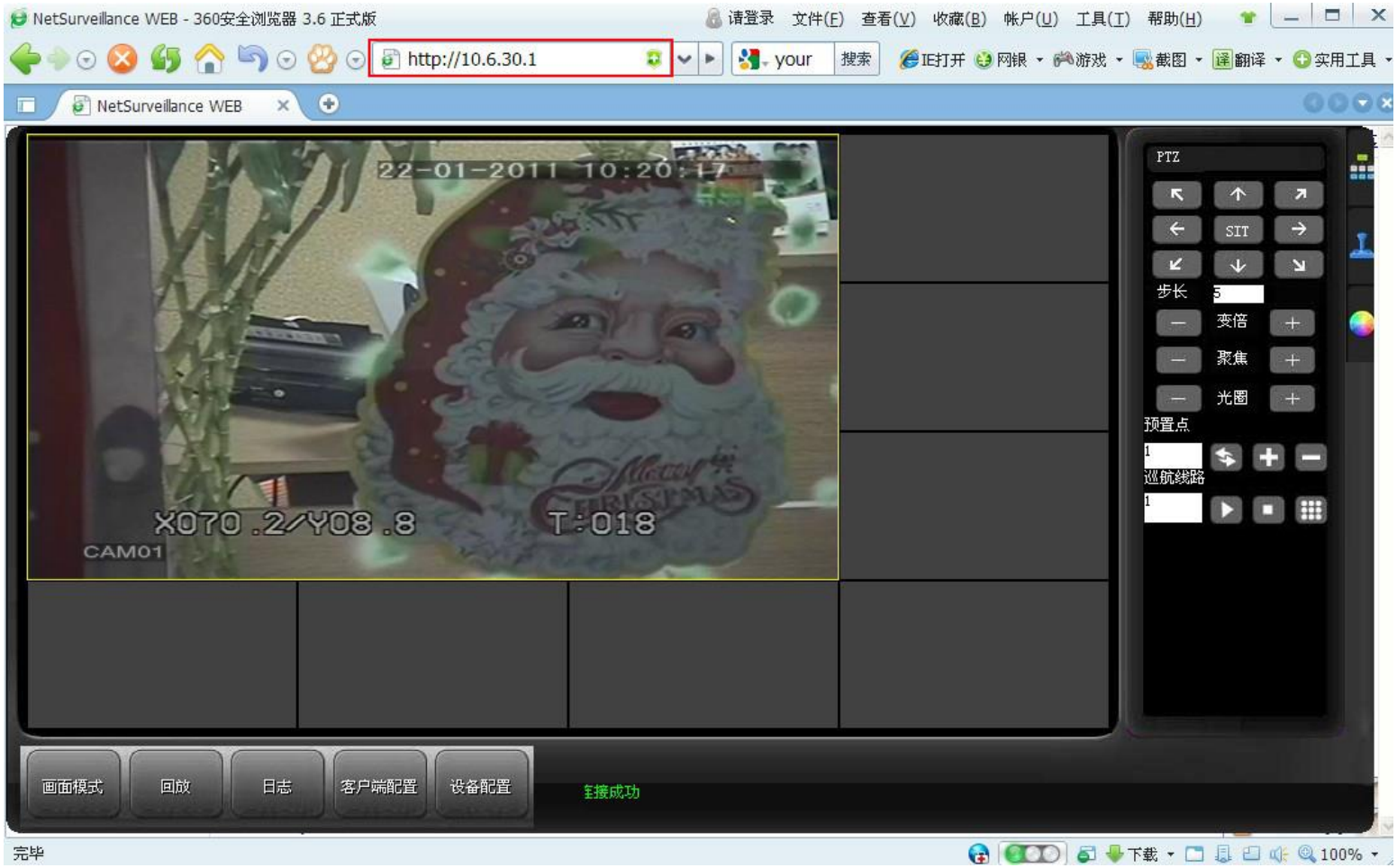


Step 3, Port Forward

- Add new option for tcp,http and mobile port of DVR

Step 3, Port Forward

- Input the dvr external ip address in IE,see below picture



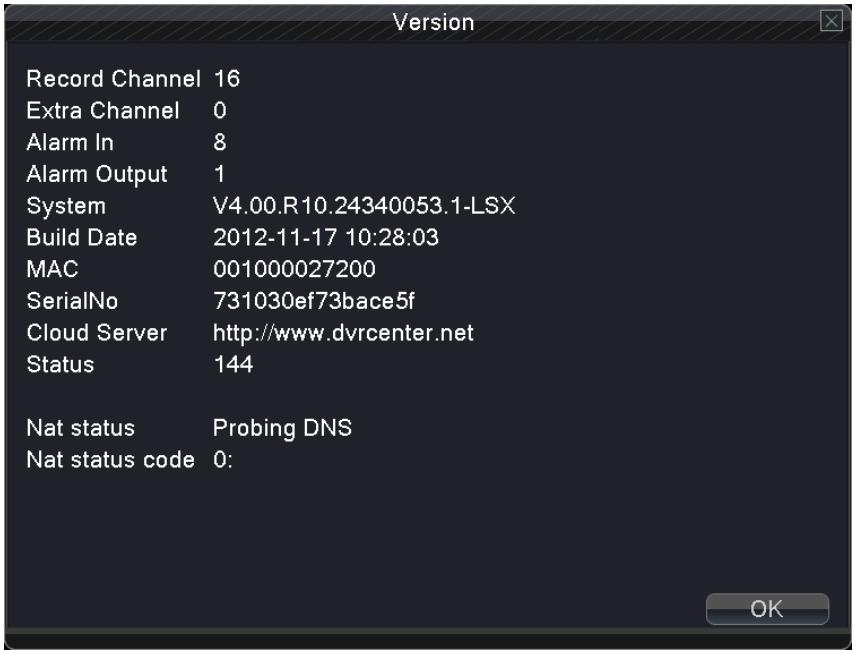
Step 4, ARSP setup

- 1,Go to MainMenu->System->NetService->ARSP
- 2,Select "Enable"
- 3, Server IP:

  www.dvrcenter.com
- 4, Port, User name and password are default

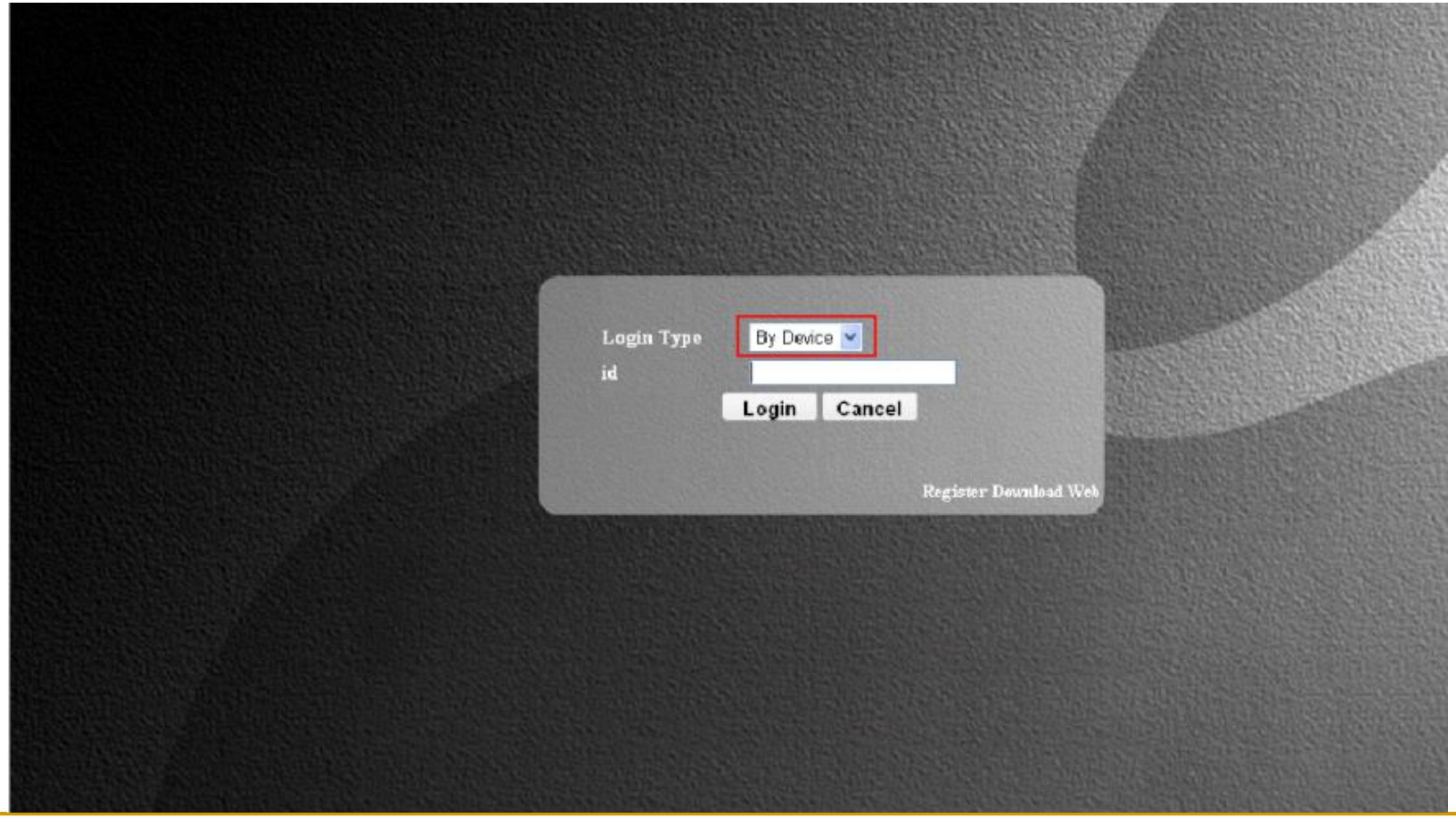
Step 4, ARSP setup

- When DNS is set over,go to MainMenu->Info->Version to find SerialNo
- Each device has only 1 serial number, so with with serial number, you can go to visit your device by another way
- Also you can find Serial Number in MainMenu->System->Network(the same as MAC address)



Step 4, ARSP setup

- After set ARSP, open http://www.dvrcenter.com:8080/ with the serial number(eg. 000b3d00943a), then choose "log in by device", see below picture



Step 4, ARSP setup

- Now you can find your device as below picture

Step 4, ARSP setup

- This is the remote monitor screen of your device,just through by serial number