

Instruction for telnet tool

1. Scope of application

DVR:

N51; N5; 3100H; N6; 960H; N7; DVR5x.

Note:

1. There are many devices have already integrated CGI tool which used for close the telnet. But, the device which released before 2015 was not have this tool. The way of use CGI: enter this address at web:

<http://192.168.1.108/cgi-bin/configManager.cgi?action=setConfig&Telnet.Enable=false>

Please replace the IP address with the device's address.

2. The device which support CGI to close telnet cannot be supported by this tool.

2. Steps

Steps:

1. Agree to the agreement.

2. Please input the IP, port and user name and password correctly.

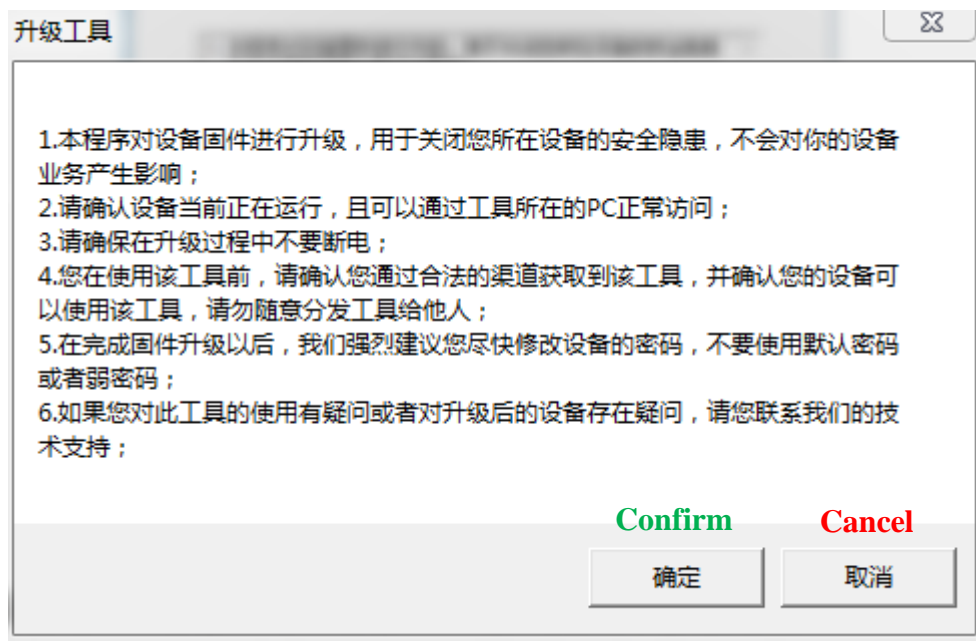
3. Click the Upgrade button

4. Waiting for results.

Note: It may take a long time for the repair process. Please be patient. Do not power off during repair! It will break the device.

3. Interface description- Take the Chinese version as an example.

a) Protocol: Confirm means you will enter into the repair interface, cancel means this tool will be closed



b) Landing interface: Please input the IP address, port, user name and password of the device correctly. After that, Press the upgrade.

IP address	IP/域名	172.8.1.68
Upgrade port	升级端口	37777
HTTP port	HTTP 端口	80
User name	设备用户名	admin
Password	设备密码	*****


Upgrade
 Check

c) Failed to connect to the IP: Maybe you do not input the IP address correctly, please check it.

升级工具

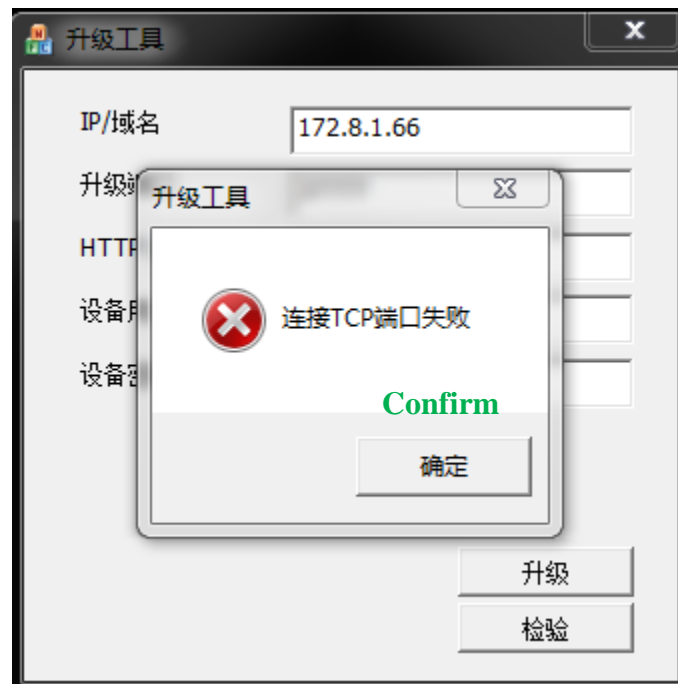
IP/域名 172.8.1.68

升级工具

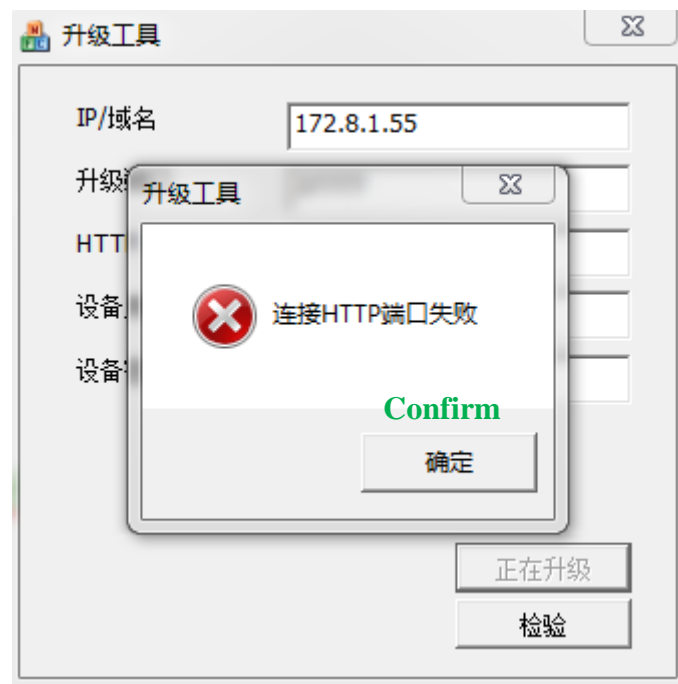
 连接IP失败, 请确认IP是否正确

Confirm

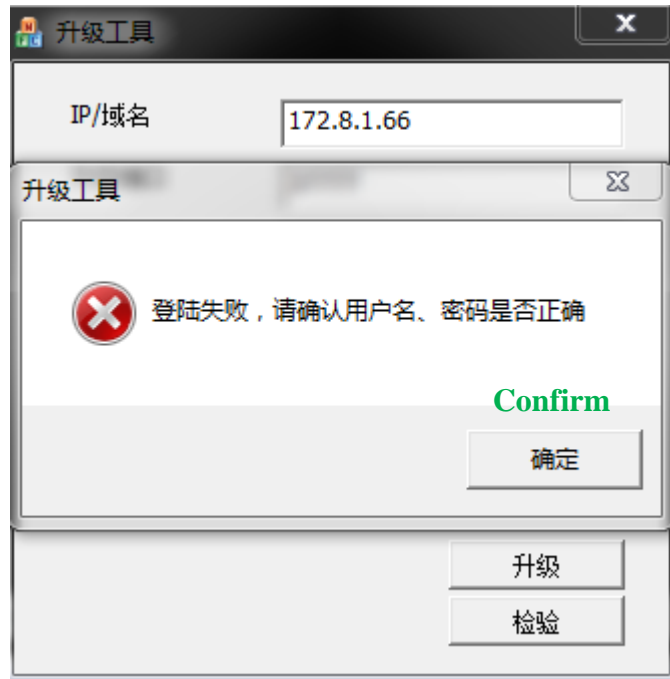
d) Failed to connect to TCP port: The TCP port of this device has been modified.



e) Failed to connect to HTTP port: The HTTP port of this device has been modified.



f) User name or password error: please input the user name and password correctly. Due to the restriction of telnet, enter the wrong username and password twice in succession will lead to the telnet be closed for half an hour. Solutions: 1, Restart the device; 2, Set the system time ahead 30 minutes; 3, Wait 30 minutes and try again.



g) Update successful: if it do not have problem about TCP port, it means that this device's telnet has already been closed.



h) This device is not supported.



i) Repair successful: The telnet fix tool is running successfully. Device restarted.



- j) Weak password hint: after landing the device, regardless of whether the repair is successful, there will be a weak password prompt. Weak password: Default password, all digits, all letters, less than 8 digits.



- k) The remaining problems are not common, under normal circumstances will not appear. If it has another problem, please contract our Technical Support Engineer.