

# How to reset camera's password after installation

Briefly speaking, since it's unable to change camera's settings while you are using our security camera systems with plug & play. So, we have to set cameras individually.

**Tools that we may need: One computer; One DC12V 1A or 2A Power Adaptor (or PoE Switch if you have); One network cable.**

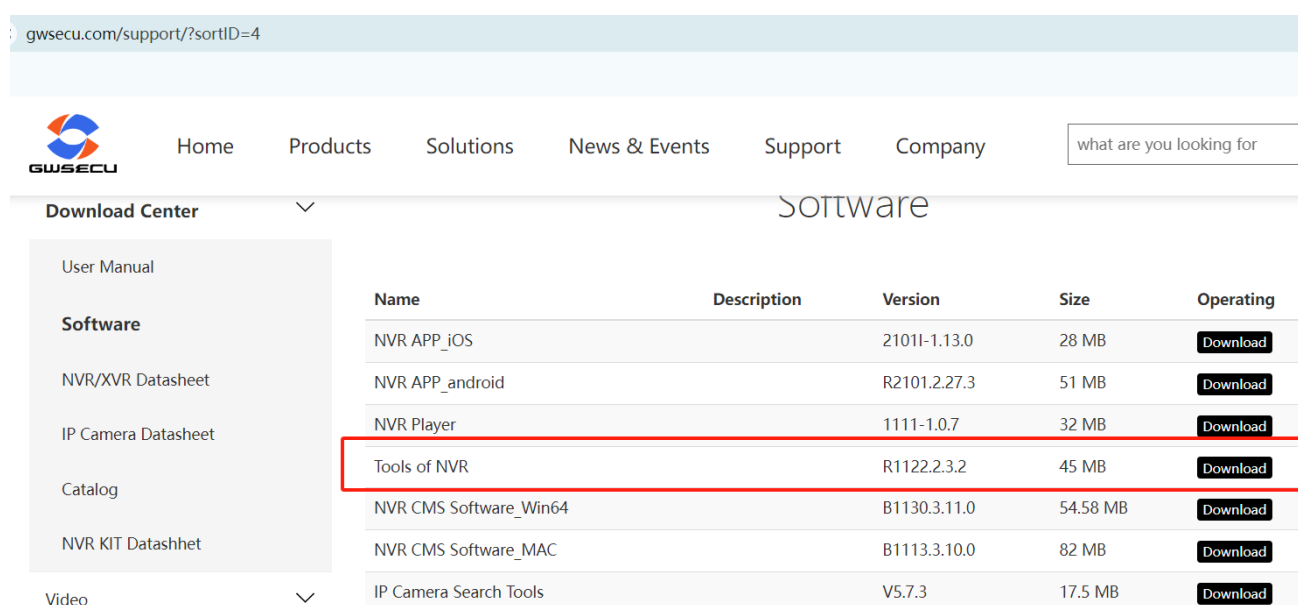
1. Please pull out the camera from NVR's PoE port. And power the camera by DC12V power adaptor (or PoE Switch if you have), and connect the camera into your local switch or router, making sure that your computer also connected into this switch or router too.

2. Please download camera's

[https://www.gwsecu.com/Uploadfile/file/Software/NVR\\_3\\_Series/GuardTools-R1122.2.3.2\(IN\).exe](https://www.gwsecu.com/Uploadfile/file/Software/NVR_3_Series/GuardTools-R1122.2.3.2(IN).exe)

(Click to download), or visit our ftp server as below:

<https://www.gwsecu.com/support/?sortID=4>

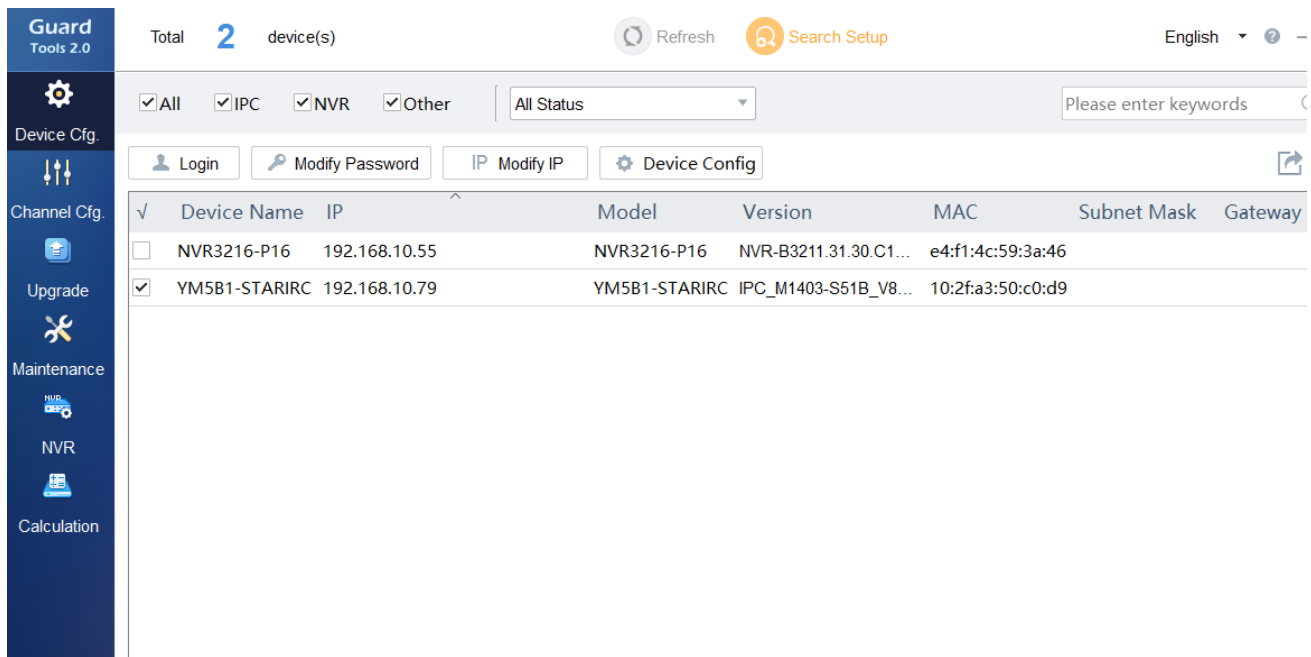


The screenshot shows the GWSECU website's support page. The URL in the address bar is <https://www.gwsecu.com/support/?sortID=4>. The page features a navigation bar with links to Home, Products, Solutions, News & Events, Support, and Company. Below the navigation bar, there is a 'Download Center' section with a dropdown menu. The 'Software' category is selected, displaying a table of available software downloads. The table has columns for Name, Description, Version, Size, and Operating. The 'Tools of NVR' entry is highlighted with a red box.

Name	Description	Version	Size	Operating
NVR APP_iOS		2101I-1.13.0	28 MB	<a href="#">Download</a>
NVR APP_android		R2101.2.27.3	51 MB	<a href="#">Download</a>
NVR Player		1111-1.0.7	32 MB	<a href="#">Download</a>
Tools of NVR		R1122.2.3.2	45 MB	<a href="#">Download</a>
NVR CMS Software_Win64		B1130.3.11.0	54.58 MB	<a href="#">Download</a>
NVR CMS Software_MAC		B1113.3.10.0	82 MB	<a href="#">Download</a>
IP Camera Search Tools		V5.7.3	17.5 MB	<a href="#">Download</a>

3. After downloaded and installed this tool, you will find this camera connected. Like below.

**Note: The camera may come out with IP address like 172.10.0.xx because it had been connected into NVR's PoE port for plug & play previously. So, we have to make it a factory reset by "Batch reset", like picture below.**

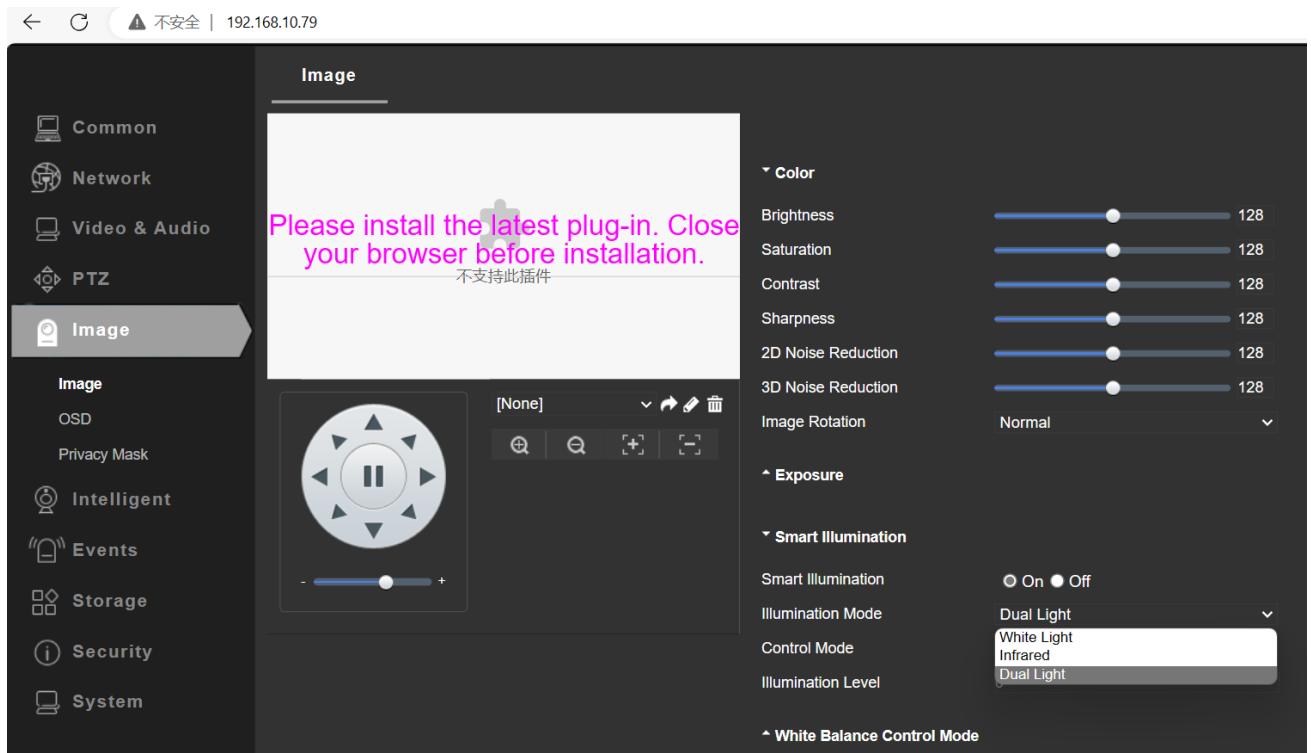


4. When you find this IP address, please input it into web brow (IE or google chrome) to login camera's WEB page. Like below.

**The default user: admin, default password: 123456**

You can set in camera's configuration, and set as below.

a- The method of turning off the light for color night vision camera.



b- The indoor 60Hz type (mostly used for camera installed indoor, and some of the light's frequency doesn't match with the cameras which caused camera image flashing)

