

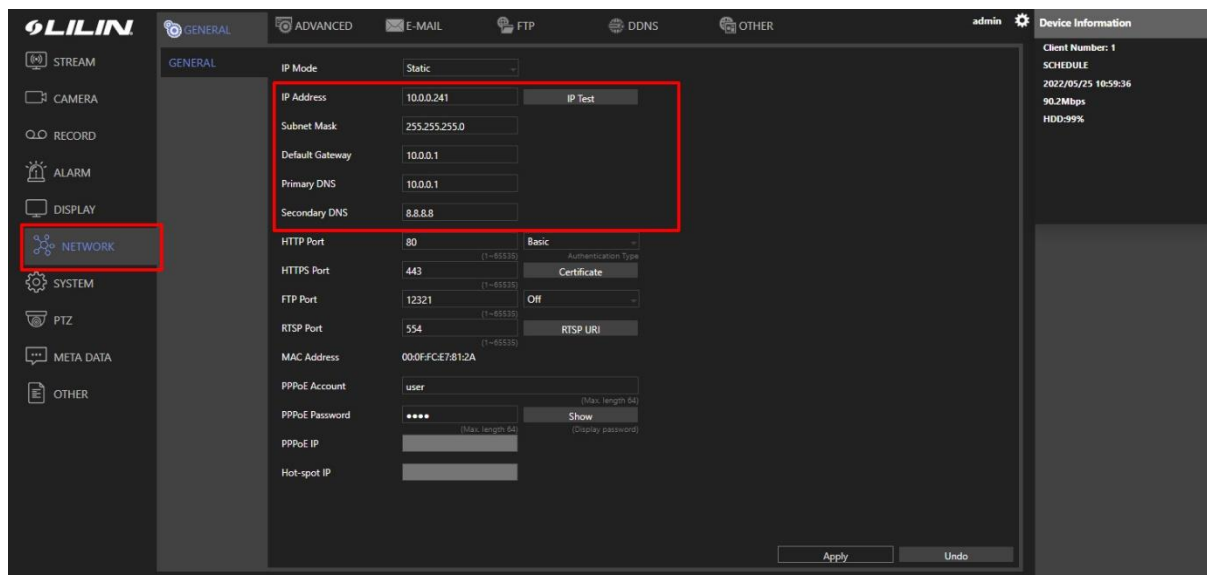
LILIN DDNS

Configuring DDNS from a LILIN NVR

The first step will be to log in to your NVR.

Navigate to the 'Network' menu. In the network menu, confirm that the Gateway and DNS have been configured correctly for your site. The information in the Gateway and DNS fields are normally the IP address of the site's router.

The default DNS settings will be 8.8.8.8 which is Google's DNS. It is strongly recommended to *adjust this to the local IP address of your router, so the system uses your ISP's DNS*. There is usually no need to adjust the secondary DNS settings.

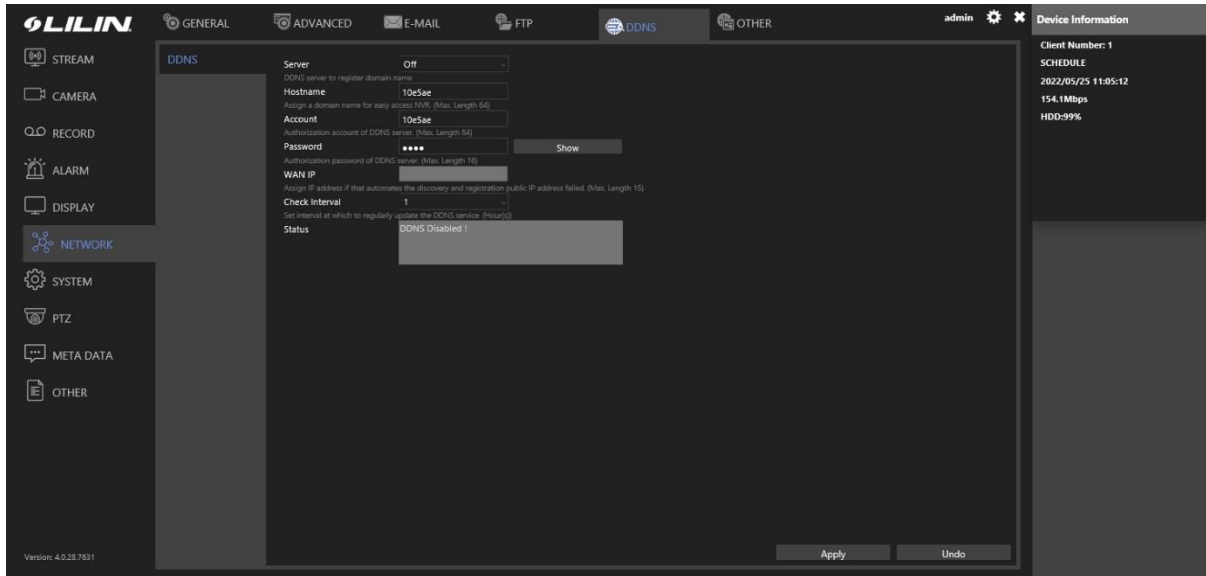


Next, navigate to the DDNS tab located on the top menu bar of the Network menu.



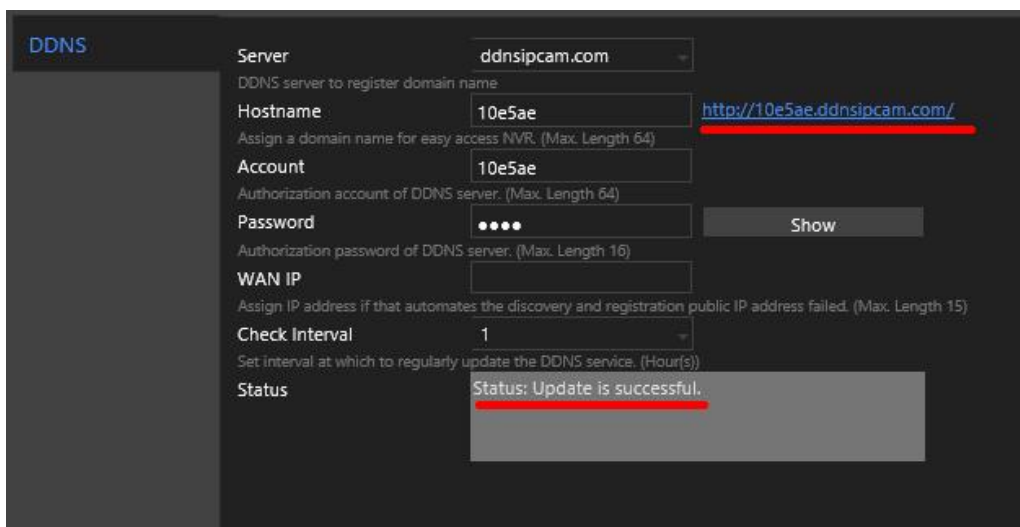
Basic DDNS Configuration

You will see the DDNS menu like below. The DDNS menu will have information filled out by default, these values by default are the last 6 digits of the NVR's MAC address.



For quick DDNS configuration simply select 'ddnsipcam.com' from the 'Server' dropdown menu and click 'Apply'. This will automatically configure the DDNS for you with the default details already entered in the Hostname, Account and Password field.

Once submitted, if everything is working correctly the NVR will confirm this in the Status window.



Advanced DDNS Configuration

If you would like to make the DDNS address more personalized and easier to remember it is possible to change the Hostname, Account and Password to something unique and re-applying the settings.

To do this, adjust the Hostname and Account fields to a unique value.

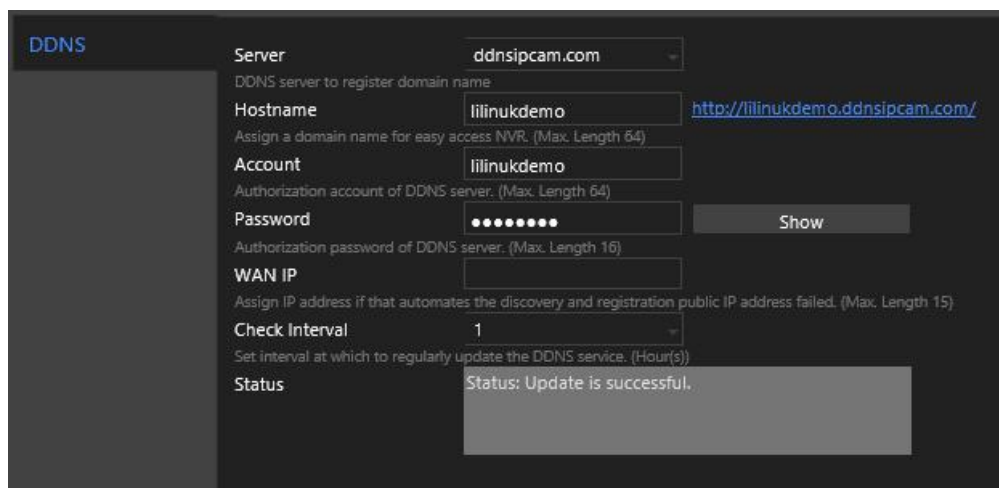
In the example below, we will use lilinukdemo. Please note you cannot use things like CCTV, admin, security as these have already been taken, the Hostname and Account fields must be unique.

When adjusting the password, ensure the password entered is different to the NVR log in password.

The password section on the DDNS menu is solely to secure the DDNS address from being hijacked if someone else attempts to use the same Hostname and Account details.

The password specified here is NOT the password to log in to the NVR, this will remain unchanged.

Below is an example of a correctly configured personalized DDNS screen.



Server	ddnsipcam.com	
DDNS server to register domain name		
Hostname	lilinukdemo	http://lilinukdemo.ddnsipcam.com/
Assign a domain name for easy access NVR. (Max. Length 64)		
Account	lilinukdemo	
Authorization account of DDNS server. (Max. Length 64)		
Password	••••••••	Show
Authorization password of DDNS server. (Max. Length 16)		
WAN IP		
Assign IP address if that automates the discovery and registration public IP address failed. (Max. Length 15)		
Check Interval	1	
Set interval at which to regularly update the DDNS service. (Hour(s))		
Status	Status: Update is successful.	