Provision-ISR DDNS Service Set-up

(a) Registering a domain on Provision-ISR's DDNS server

1) Sign into our DDNS service website: http://provision-isr-dns.com
and register by clicking on the **Registration** button.

2) Fill in the registration form and click the **Submit** button

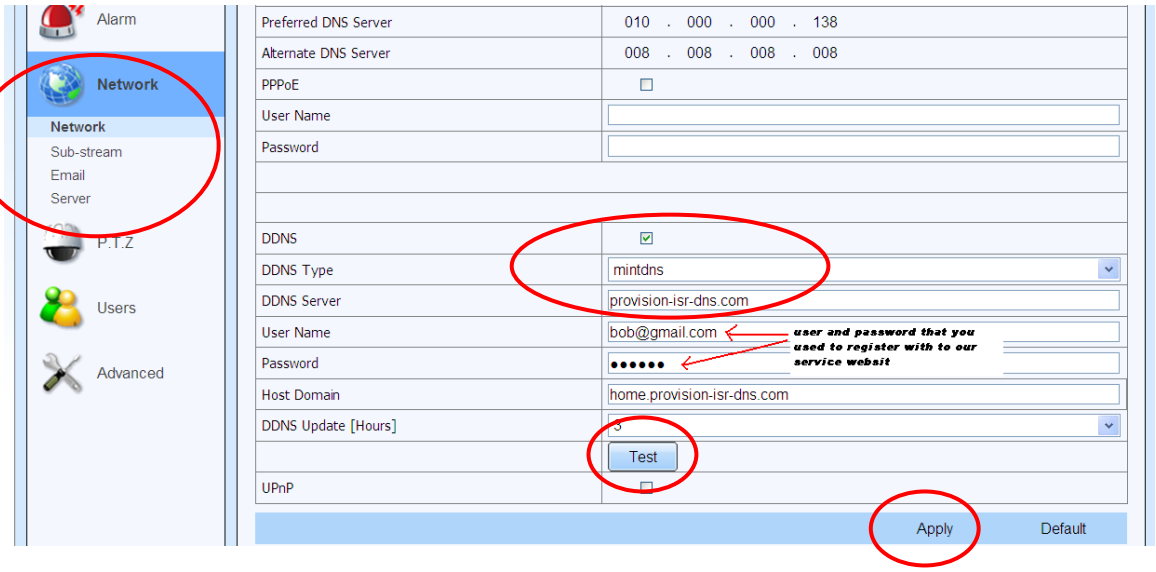
3) Type the name you wish to give the DVR in the relevant box for example: **home** [provision-isr-dns.com], and click the **Request Domain** button.

4) Provision-ISR's DDNS server will let you know if this domain name is available with the following message: "**Your domain was successfully created.**"
Otherwise you will be requested to provide a different name.
5) **You can create up to 35 domain records under a single account**

The domain name you can now use for connecting to the DVR, will be your name followed by ".provision-isr-dns.com": for example **home.provision-isr-dns.com**

(b) Setting up your DVR to work with the DDNS server

1. For using the DDNS service you should perform the following settings on the DVR –
   See below via a network connection with IE browser (this can be done locally on the DVR as well):



2. Login to the DVR > select the “Config” tab > select the “Network” icon from the left sub menu
3. Select the “DDNS” check box, select “mintdns” for DDNS type, and fill in the other fields
4. Make sure you have the preferred & alternate DNS servers filled in (under the “Network” settings section): the preferred server should be the Internet gateway and the alternate server should be a different DNS server– for example Google’s (8.8.8.8)
5. Click the “Test” button
   a. If this succeeds, click the “Apply” button
   b. If this fails, correct the settings and try again
6. Now you can access the DVR using the DDNS (For example):
   http://home.provision-isr-dns.com

For assistance please contact Provision-ISR team support:
Mail to: support@provisionisr.com