

Synology NAS(Network Attached Storage) does not have Dynu in its default dynamic DNS service provider list. But you can add Dynu to the list with very simple steps.

If your device supports it, you can add a custom DDNS provider by going to:**Control Panel > External Access > Customize** and entering the following:

```
Service Provider: Dynu.com
Query URL: http://api.dynu.com/nic/update?
hostname=__HOSTNAME__&username=__USERNAME__&myip=__MYIP__&password=__PASSWORD__
```

Otherwise, all you need to do is to SSH into the NAS and edit /etc.defaults/ddns_provider.conf file. Add the following er to the file and save it.

```
[Dynu.com]
modulepath=DynDNS
queryurl=api.dynu.com/nic/update?
hostname=__HOSTNAME__&username=__USERNAME__&myip=__MYIP__&password=__PASSWORD__
```

You will then see Dynu.com in the service provider dropdown list in DDNS section of the NAS.

Control Panel - DDNS

← → ↑

DDNS

Enable DDNS support to allow users to access the server through a registered hostname.

Enable DDNS support

Service provider:

Hostname:

Username:

Password:

Confirm password:

Status:

Gateway Information

Internal address:

External address:

- **Enable DDNS support** : check the checkbox
- **Service Provider** : Dynu.com
- **Hostname** : enter your hostname, for example, example.dynu.com or example.com
- **Username** : enter your Dynu username, which could be found in 'Contact Details' in the control panel
- **Password** : enter your Dynu password or IP update password. [MD5](#) or [SHA256](#) of the password is also accepted on our server side.